Central Bedfordshire Council www.centralbcdfordshire.gov.uk



Annual Statement of Accounts

Central Bedfordshire Council 2010/11

CENTRAL BEDFORDSHIRE COUNCIL

STATEMENT OF ACCOUNTS 2010/11

CONTENTS

INTRODUCTION	<u>Page</u>
Explanatory Foreword	3
CORE FINANCIAL STATEMENTS	
Movement in Reserves Statement	12
Comprehensive Income and Expenditure Statement	14
Balance Sheet	16
Cash Flow Statement	18
Notes to the Statement of Accounts (1 to 50)	19
Housing Revenue Account	83
The Collection Fund Statement	88
GOVERNANCE STATEMENTS	
Statement of Responsibilities for the Statement of Accounts	91
Annual Governance Statement	92
Independent Auditor's Report and Opinion	106
MISCELLANEOUS	
MISCELLANEOUS	
Glossary	107
Contact Details and Key Information	113

EXPLANATORY FOREWORD

Introduction to the Statement of Accounts - John Unsworth Chief Finance Officer

As the Council's statutory Chief Finance Officer, I have set out below the explanatory foreword to Central Bedfordshire Council's Statement of Accounts for 2010/11.

Introduction of International Financial Reporting Standards

2010/11 represents the first year of International Financial Reporting Standards (IFRS) implementation. Local government bodies have now adopted IFRS and have produced their 2010/11 accounts on this basis. The key changes resulting from the conversion from UK GAAP (Generally Accepted Accounting Practice) requirements to IFRS are as follows:

- Fixed assets have been measured and recorded differently, particularly as a
 result of revaluation bases, impairment, revaluation losses and a stronger
 emphasis on component accounting. Specific consideration will need to be
 given to the capitalisation or reclassification of software and development
 costs
- Outstanding holiday pay has been valued and accrued
- Lease categorisations have changed and leases for land and buildings have been separated in all cases
- Private Finance Initiative (PFI) assets have been reported in the public sector's balance sheet based on a series of 'control' tests rather than 'risk and reward'
- Presentation of financial statements, including supporting disclosure notes, has significantly changed
- Treatment of capital grants.

The adoption of IFRS reporting requirements has also required the restatement of the opening balances of the two previous financial years.

Our Key Priorities

During 2010/11 key priorities have been within the following objectives:

- Supporting and caring for an ageing population.
- Educating, protecting and providing opportunities for children and young people
- Managing growth effectively.
- Creating safer communities
- Promoting healthier lifestyles

Work on these aims has resulted in positive performance in a number of areas including:

- Ensuring truly vulnerable adults are safeguarded.
- Enabling people to make appropriate choices to meet their own needs & enabling the 'market' to respond to their needs
- Safeguarding vulnerable children and, raising educational attainment at GCSE level
- Ensuring housing growth is complemented by growth of businesses and jobs.
- Supporting the provision of a suitable mix / quality of housing to meet the needs of current and future communities
- Ensuring our safe areas are maintained
- Maintaining a clean area, with increased emphasis on localised solutions

Enabling communities to lead healthier lifestyles.

Further work will continue to focus on improving outcomes for communities in Central Bedfordshire in line with the Council priorities, whilst maintaining strong focus on delivering further efficiencies and therefore maximising the use of our resources in frontline services.

Financial Performance

It has been a difficult year financially in the Council and we have continued our programme to operate more effectively and, wherever possible, to protect front line services.

We have delivered a good financial result, achieving a modest surplus for the year and improving our General Fund from the low level arising from the creation of the Council in April 2009.

This is substantially due to the £12m efficiency savings delivered in the year, which leaves us well placed in the face of another difficult financial year in 2011/12.

This explanatory foreword and notes that follow will give you a picture of how the figures make up our financial statement of accounts. The statement of accounts is required by law and sets out statutory financial accounting reporting requirements and other relevant information. Although the format is generally set out fairly tightly by the financial regulations, the supporting notes are aimed at providing a more straightforward explanation of the often complicated Local Government financial arrangements.

Tora Undo

John Unsworth Chief Finance Officer 30/04/2011

Central Bedfordshire Council.

Priory House, Monks Walk, Chicksands,

Beds,

3G17 5TQ

The Council:

Central Bedfordshire Council was created on 1 April 2009 following a decision by the Sucretary of State for Communities and Local Government to restructure local government within Bedfordshire. This involved the creation of two unitary Councils, Central Bedfordshire and Bedford Borough, to replace the former Bedfordshire Council, Bedford Borough and the district Councils of Mid and South Bedfordshire.

2. The Accounting Statements:

- a) The Statement of Responsibilities for the Statement of Accounts (page 91), which sets out the responsibilities of both the Council and its responsible Finance Officer for the preparation of the accounts.
- b) The Statement of Accounting Policies (page 20), which states the main principles used to compile the Council's accounts.
- c) The Movement in Reserves Statement (page 12), shows the movement in the year on the different reserves held by the Council, analysed into 'usable reserves' (i.e. those that can be applied to fund expenditure or reduce local taxation) and other reserves. The Surplus or (Deficit) on the Provision of Services line shows the true economic cost of providing the Council's services, more details of which are shown in the Comprehensive Income & Expenditure Statement.
- c) The Comprehensive Income & Expenditure Statement (page 14), which is a summary of the income and expenditure received and used to provide services during the year and shows how the net cost of services has been paid for from government grants and income from local taxpayers.
- d) The Balance Sheet (page 16), which shows the financial position of the Council at the year-end. It includes information on the level of balances and reserves held, the long-term indebtedness of the Council, the fixed and net current assets employed in delivering services and summarised information on fixed assets.
- e) The Cash Flow Statement (page 18), which summarises the inflows and outflows of cash arising from transactions with third parties for revenue and capital purposes.
- f) The Housing Revenue Account Income and Expenditure Statement and Movement on HRA Statement (page 83), which summarises the transactions in the year in respect of the provision of Council housing within the area of the former South Bedfordshire District Council.
- g) The Collection Fund (page 88), which shows the transactions of the Council, as billing Council, in relation to National Non-Domestic Rates and Council Tax and how the balance on the Collection Fund has been distributed to the Government, preceptors and the General Fund.

The Revenue Outturn Position:

The net revenue budget for 2010/11 was set at £177.0m (£170.6m 2009/10). At 31 March 2011, the net revenue outturn for the year was £176.6m (£178.9m 2009/10); this is an underspend in the year of £0.328m (overspend of £8.3m 2009/10)

The overall position is analysed by directorate in the following table:

Directorate	∆ phrov ed	Outturn including transfers folfrom reserves	Variance
	<u> ၁၉၀၀</u>	€000	£000
Social Care, Health and Housing	50 976	50,569	(407)
Children's Services	32 310	32,968	658
Sustainable Communities	7.310	45,432	(1,828)
Customer and Sharert Services	447	25,166	2.719
Office of the Chief Executive	4.469	4 236	(2003)
Contingency and Reserves	4,077	2.788	(1 289)
Corporate Costs	15,439	15,492	53
Not expenditure on services	177,028	176,701	(327)
Sources of funding:			
Formula Grant	50.714		
Council Tax	126,314		
Total Grants & local taxation	177,028		

The balance on General Fund has also been increased by £1.5m in accordance with our Medium Term Financial Plan, and now stands at a £7.0m which is on track to be at the optimum level by 2015.

Social Care, Health and Housing

The full year outturn position for 2010/11 is an underspend of £0.4m. For older people, care package expenditure was over budget by £1.2m. The main cause was in dementia residential and home care due to the increase in numbers and the increased complexity of care required.

For people with learning disabilities, care package expenditure was over budget by £0.8m. This reflects higher than budgeted transition costs plus costs arising from the emergency closure of an in-house respite unit and additional cross boundary charges.

These were offset by additional customer income received in the Business and Performance service area relating to care packages, savings made from learning disability contracts within commissioning, additional income from gypsy and traveller sites and the close management of the homelessness budgets within Housing.

Children's Services

The full year outturn position for 2010/11 is an overspend of £0.6m. The overspend mainly relates to the number of children requiring social care intervention and also out of county piacements for children with special educational needs. The needs-local pressure on the social care and special educational needs budgets remain and have been contained as much as possible by management action to challenge resource allocation on a case by case basis. The overspend in Safeguarding relating to the increased numbers amount to £2.8M.

In year savings in the Music Service were partly achieved against the Music Standards Fund (MSF). 2011/12 will see the Music Service funding moving to grant funding and charging for music lessons at full cost recovery.

<u>Suctainable Communities</u>

The full year outturn underspend after the use of reserves was £1.9m. This includes £0.7m of earmarked reserves that were released as no longer required. All five divisions of the chrectorate operated under budget after these releases of reserves.

Customer and Shared Services

The year end outturn after planned use of reserves is an overspend of £2.7m overspend.

The main areas of overspend are in assets, finance, people and systems. They can be identified as:

- Systems, stalling and contractor costs to ensure resilience of all ICT systems following the integration of systems
- Staff cost pressures particularly in the revenues and benefits team to address backlogs and increased demands, with claims up 12% in the year;
- Income levels have proved difficult to achieve in Assets due to recessionary pressures and accommodation costs have increased where costs had previously been capitalised.
- People, staffing prossures due to the loss of unbudgeted transitional funding.

Office of the Chief Executive

The outturn is an underspend of $\Sigma 0.2m$ due to underspends on staff costs and lower residency survey costs

Corporate Costs

The under spend on corporate costs is mainly due to the release of historic accruals, that are no longer required.

Contingency and Reserves

The Council has retained earmarked reserves of £12.1m that are retained against specific projects that would have otherwise been incurred against the General Fund.

Balances available to the Council General Fund	£'000	£.000
Insurance	3,059	
Redundancy	2,117	
Service based	5,853	
Schools Contingency	1,062	
	,	12,091
Balances not available to the Council General Fund		****
HRA Earmarked Reserve	48	
Schools	11,332	
	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	11,378
Totai		23,469

4. The Capital Outturn Position:

The capital programme outturn is £9.2m below the budget, due to a mid year review of the programme to reduce costs and a delay in some key programmes.

The capital programme net budget was set at £30,717m for 2010/11 (£31,978m for 2009/10). The net location position for the year totalled £21,556m for 2010/11 (£22,448m for 2009/10). £10,513m slippage and therefore an overspend of £1,352m. This is analysed across the services as follows:

c	1 +1		
	Rovised Full Year Budget	Actual nat Spond	Variance
Directorate	0003	£000	£000
Social Care, Health and Housing	2,562	1,842	(720)
Children's services	3,492	1,433	(2,059)
Sustainable Communities	10,436	7,271	(3,165)
Customer and Shared Services	7,793	4,784	(3,009)
Office of the Chief Executive	260	56	(205)
Sub Total	24,543	15,385	(9,158)
Housing Revenue Account	6,174	6,171	(3)
Yotel	30,717	21,556	(9,161)

Capital Resources:

The Council was successful in its application to capitalise redundancy costs arising from the Senior Management Review and resulting from the reduction in Area Based Grant. The capitalisation directive agreed by the Department for Communities and Local Government equated to £0.4m. The Housing Revenue Account's capital programme is funded through the Major Repairs Allowance (£3.7m) usable capital receipts (£1.6m) and revenue contribution (£0.9m).

The Council holds capital receipts totalling £2.6m which is available to finance capital spending or reduce outstanding debt. During 2010/11, the Council received a total of £20.0m (£20.5m 2009/10) from the Government as specified capital grants, and grants and contributions from other sources totalling £9.8m (£12.1m for 2009/10) to provide support to the capital programme.

A PFI credit of £1.88m (£1.88m 2009/10) was also received from the Department of Communities and Local Government in respect of the contract with Bedfordshire Education Partnership Ltd for the provision of new and refurbished buildings at two schools in Bedfordshire.

6. Borrowing:

Within its Treasury Management Strategy, the Council approved an authorised borrowing limit for 2010/11 of £221m (£360m 2009/10). During the year the Council took out no additional borrowing.

7. Investments:

The Council had investments totalling £ 50.1m at 31 March 2011 (£60.1m at 31 March 2010. This represents the investment of surplus revenue and capital funds, which generated investment income of £1.4m in the year (£2.1m 2009/10), against a budget of £1.5m (£2.3m 2009/10).

The current yield on investments of 1.74% (before fees) (1.9% 2009/10) has reduced from last year. This is due to the increase in the level of internal resources utilised to fund capital expenditure.

The ravestments are managed by a combination of internal and external sources, as follows:

- Propagation	. :.		€.000
Internativ Managed			41,000
Elquidity Automad			4,475
h stembly Managed Lime	fund		4,602
	- 1111		50,077

Defined Benefit Pension Scheme:

The deficit on the Local Government Pension Scheme, which is administered by Bedford Borough Council, stood at £197.3m at 31 March 2011 (£326.4m at 31 March 2010). This has improved during the year due to the increase in the value of stock market equity investments.

Full details can be found in note 47 to the Balance Sheet.

7. Efficiencies:

The 2010/11 revenue outturn includes £12.0m of efficiencies which were achieved during the year. The following level of savings were made in services as follows:

- £0.2m Office of the Chief Executive
- £3.1m Children's Services
- £2.8m Customer and Shared Services
- £2.7m Social Care, Health and Housing
- £3.2m Sustainable Communities

The major efficiency savings (over £250k) that were achieved are as follows:

- £0.9m Reduction in management costs
- £0.4m Home to school transport policy changes
- £0.3m Savings in financing costs
- £0.4m Additional Social Care, Health & Housing income
- £0.5m Revised pricing on key ICT agreements
- £0.3m Area Based Grant Needs (CSO)

- £0.4m Special education needs contingency (CSO)
- £0.4m Re-plignment of funding for special grant services. Most savings are individually below £250k.

Housing Revenue Account (HRA):

The balance on the Housing Revenue Account (HRA) has reduced by £0.482m during the year. The main reason is increased costs of day to day repairs of £0.5m.

9. Council Tax Collection:

The collectable amount in respect of 2010/11 Council Tax was £140m. The Council achieved a collection rate of 97.6% (97.2% 2009/10).

Council tax arrears amounted to £10.2m as at 31 March 2011 (£9.4m as at 31 March 2010). £5.6m of these arrears relate to 2010/11 billing which is expected to be substantially collected during 2011/12.

CORE FINANCIAL STATEMENTS

Movement in Reserves Statement

This statement shows the movement in the year on the different reserves held by the Council, analysed into 'usable' reserves i.e. those that can be applied to fund expenditure or reduce local taxation, and other 'unusable' reserves. The Surplus / Deficit on the Provision of Services line shows the true economic cost of providing the Council's services, more details of which are shown in the Comprehensive Income and Expenditure Statement. These are different from the statutory amounts required to be charged to the General Fund Balance and the Housing Revenue Account for Council tax setting and dwellings rent setting purposes.

The Net Increase / Decrease before Transfers to Earmarked Reserves line shows the statutory General Fund Balance and Housing Revenue Account Balance before any discretionary transfers to or from earmarked reserves undertaken by the Council.

Comprehensive Income and Expenditure Statement

This statement shows the accounting cost in the year of providing services in accordance with generally accepted accounting practices, rather than the amount to be funded from taxation. Authorities taxise taxation to cover expenditure in accordance with regulations; this may be different from the accounting cost. The taxation position is shown in the Movement in Reserves Statement.

Balance Sheet

The Balance Sheet shows the value as at the Balance Sheet date of the assets and liabilities recognised by the Council. The net assets of the Council (assets less liabilities) are matched by the reserves held by the Council. Reserves are reported in two categories.

The first category of reserves are usable reserves, i.e. those reserves that the Council may use to provide services, subject to the need to maintain a prudent level of reserves and any statutory limitations on their use (for example the Capital Receipts Reserve that may only be used to fund capital expenditure or repay debt). The second category of reserves are unusable reserves, i.e. those reserves that the Council may not use to provide services. This category of reserves includes reserves that hold unrualised gains and losses (for example the Revaluation Reserve), where amounts would only become available to provide services if the assets are sold; and reserves that hold timing differences shown in the Movement in Reserves Statement line 'Adjustments between accounting basis and funding basis under regulations'.

Cash Flow Statement

The Cash Flow Statement shows the changes in cash and cash equivalents of the Council during the reporting period. The statement shows how the Council generates and uses cash and cash equivalents by classifying cash flows as operating, investing and financing activities. The amount of net cash flows arising from operating activities is a key indicator of the extent to which the operations of the Council are funded by way of taxation and grant income or from the recipients of survices provided by the Council. Investing activities represent the extent to which cash outflows have been made for resources which are intended to contribute to the Council's future service delivery. Cash flows arising from financing activities are useful in predicting claims on future cash flows by providers of capital (i.e. borrowing) to the Council.

MOVEMENT IN	RESERVES	STATEMENT
RUILBLII	REJERTEJ	O I A LEMENT

<u>Usable 2010/11</u>	Gererai	General Fund	HRA	HPA	Capital	Capital Grants	Мауол	Schools	<u>Usable</u>
Andelmory ross.	Fund £1000	Earmarked £ 500	CCO'3	Earmarked £'000	Receipts £ 900	Unapplied £1000	Repairs £ 000	£1000	<u></u> - <u>100</u>
Balance @ 31st March 2010 Movement in Reserves during 2010/11:	(5,163)	(10,574)	(4,223)	(60)	(30,942)	Ū	(200)	(9,028)	:60 ,59 1:
(Surface defect of provision of services	(35,812)	Ð	35.232	0	8	Ð	Ð	9	7.519
Other Comprehensive I&E	1,538	Û	C	C	0	Û	Ð	e	- 38
Total Comprehensive I&E	(29.274)	Ð	36,282	ŷ.	0	Ģ	0	0	38 7,068
Adiastructus derween accounting basis and funding das a inder regulations (note 7)	25,931	0	(35.787)	-	28,374	(1,480)	Ū	(2,324)	14.736
Net increase accrease before transfers to Earmanhed Reserves	(3,343)	9	495	0	28,374	(1,480)	8	(2.394)	21,744
Transfers (to)#rom Earmarked Reserves (nicts =)	1,516	(1,516)	(14)	14	0	Đ	\$	0	ũ
(Increase) Decrease in year Balance @ 31st March 2011	(1,827) (6,990)	(1,516) (12,0 5 1)	481 [3.742]	14 (46)	28,374 (2,588)	(1,489) (1,480)	(200)	(2,304) (11,332)	<u>21.744</u> (38,448)

Unusable 2010/11	Revalua- tion	Avaitable For Sale	Pensions	Capital Adjustment a/c	Deferred Cap¢al Receipts	Financial Instrument	Collection Fund	Single Status	Short term Accum- ulated Absence	Unusable Total	GRAND Total
,	£'000	5,000	£ 000	£'000	£0000	5.000	£.003	£'860	£'000	£'000	£'000
Balance @ 31st March 2010 No-ement in Reserves during 2010/11:	(43,163)	415	326,356	(870,759)	(72)	2,505	9	2,625	8.013	(574,080)	(634,271)
Surgrue identical or provision of services	9	ē	5	Û	e	0	0	Ū	G	O.	<u>5,470</u>
Onter Domonand is ve I&E Total Compréhens ive I&E	(9,779) (9,779)	(359) (3 59)	(73,200) (73,200)	0	9	0	0	Û	D O	(83,338) (83,338)	31 835 5.33 6
Fig. 503 (pre-let sine inc. Fig. 5015015 between accounting basis and fig. 503 150 5 (cres requiations (note 7)	2,923	342	(55,874)	43,254	e	(440)	Ð	(2,625)	(2,326)	(14,736)	
Net increase decre ase before transfers to Eatmarked Reserv es	(6,856)	{17}	(129,074)	43,264	0	(440)	0	{2,625}	(2.326)	(98,074)	:18.332
Transfere to from Earmarked Reserves (note 8) unprezese Georgase in year Balande @ 31st March 2011	6.856) (6.856) (50,019)	0 (17) 398	0 (1 29 ,074) <u>197,283</u>	0 43,264 (<u>827,494)</u>	0 0 (72)	(440) 2.055	0 0	0 (2,625) 0	0 (2.326) 5,687	<u>0</u> (<u>98.074)</u> (672,153)	<u>: 3,352)</u> : 10,6€1

<u>Usable 2009/10</u>	General	General Fund	HRA	HRA	Ca; isl	Capital Grants	Major	Schola	<u>Usable</u>
	Fund £'000	Earmarked : £'000	£'000	Earmarked £°000	Rec- ∷: £'900	Unapplied £ 000	Repairs £ 900	9000	<u>_otal</u> <u>2 000</u>
Balance @ 31st March 2009 Movement in Reserves during 2009/10:	(2,386)	(23,804)	(4,039)	0	(31,909)	Ō	(206)	(8,996)	(71,334)
(Suiplus)/deficit on provision of services	52,619	. 0	14,454	0	. 10	o de la constantina		a	67,973
Other Comprehensive &E	(5.286)			0	.0	0	Ü	ij	(5,286)
Total Comprehensive I&E	47,333	-0	14,454	0	0	0	0	î	61,787
Adjustments between scenariting basis and funding basis under regulations index 7)	(36,879)	S	(14,68	0	967	. 0	0	(32)	<u> (42)</u>
Net increascidestease perces transfers to Earmarked Reserves	10,454	Ù	244		967	0	Ò	(32)	11,165
Transfers - : 1 from Earth styles Reserves (note 8)	(13,230)	13,230	5.1	[30]	. 6	9 .	· • • • •	0	<u>0</u>
(Increase)/Decrease in year Balance @ 31st March 2010	(2,777) (5,163)	13,230 (10,574)	(184 <u>,4,228,</u>	30) 30)	967 (30,942)	0 <u>0</u>	0 (200)	(32) (9,028)	<u>11.145</u> (60,191)

Unusable 2009/10	Revalua- tion	Availabio Por àsia	Pensions	Dabital Azjustment afz	Defendo Cedita Piacalma	Financial Instrument	Collection Fund	Single Status	Accum- ulated Absence	<u>Unusable</u> <u>Total</u>	GRAND Total
ā .	£:900	€.000	£1000	£ 000	£.000	£.000	£1006	£"300	£1006	£000	£'000
Balance i & Otst March, 2009 Movement in Reserves during 2009/10:	(31.968)	634	158,326	(916,359)	(72)	442	(128)	2,624	6,086	(780,415)	<u>(851,750)</u>
(Euro us) defeat or and leith of s ervices	ů	e	0	C	G	9	Û	0	Û	Q	67,073
r C men⊈om reness verläg	11 881	رُ لَمِن ٠	168,013	<u> </u>	0	Ð	0	0	0	<u> 155,692</u>	150,406
Total Comprehensive (3E	111.5331	313	168,013	0	0	0	Û	0	0	155,692	217.479
Adjustrients behveen addrunting casts and funding back undernagulations india 7)	785	721	17	45,600	0	2 131	126	1	- :=-	<u>50 643</u>	1
Net increase/decrease before transfers to Earmarked Reserves	(11,195)	(219)	168,030	45,600	9	2 553	129	1	1 927	206,335	217,480
Transfers (to)/from Earnand Reserves (note 6)	. 0	. 0	. 0	Û	0	1		6		<u>0</u>	<u>Q</u> .
(Increase)/Decrease in year	(11,195)	(219)	168,030	45,600	0	2,0€	1.28	1	1,927	206,335	5. T. 13.
Balance @ 31st March 2010	(43,163)	415	326,356	(870,759)	[72]	2,5(2,625	8,013	(574,080)	1,27

COMPREHENSIVE INCOME AND EXPENDITURE STATEMENT

Į		2009/1 <u>0</u> *		perov	11 -
	∩ <u>r</u> on <u>s</u>	Cross	Net	Chost Gree	. Net
	ի գքյուցն	Income	<u>Expeno</u>	Cipondi Incon	L'nandi
	ture		ilgae	0.007	1767.62
	£'000	£'000	1 cou	5"(00) 5 <u>"00</u>	0 5,00 0
	69,238	(67,036)		Service Analysis	
i	702		_,10⊥ ^93	Central Services to the Public 45,000 79,4	
		640%		Court Services Culture, Environmental , Regulatory & 52,450	(O) (i)
-	56,067	(1 v 305A)	42,514	Planning Services 52,450 (9.8	73) 42,577
1	325,069	$\chi_i(x_i) x_i \in \mathcal{X}_{\mathcal{X}}$	1.341	Children's & Education Services 320,730 (275.3	91) 54,339
	22,824	$(\cdot, \cdot, \mathcal{V}_{n}) \cdot$	19,460	Highways & Transport Services 26,516 of	22,191
İ	40,469	$C_{2}(G(G))$	14,379	Council Housing (Housing Revenue 67,049 1.51.)	350 40,316
-	9.243	et street	6 337	Other Housing Services 10,231 gra	ula 5,766
1	85,878	699960	55,518	Adult Social Care 92,785 (b):	59,072
-	4.549	12,200	25,544		5,164
	13,277	6.550	10 4563	Non-Distributed Codes (60,783) 1 (7.6	oti (62,284)
. /	627,316	f417,25 1)	. 10,066	Cost of Services 599,947 (420,0	173,908
			8,133 663	Other Operating Expenditure Payment of precepts to Parishes Levies payable	9 9 (194 167)
1			(878)	Payments- Housing Capital Receipts Government Pool	0.1
1			29,614	(Gain)/loss on Disposal of Fixed Assigns from current	53,000
1			37,572		42,862
1					
				Financing and investment income and expenditure	10
-	,		7,028	Interest payable on debt	5,718
	٠		2	Interest element of finance longer, prepared	94
	1		1,318	Interest payable on Pt Landary phymenic	1,623
1			29,350	Pension interest conto	34,708
1			(16.235)	Expected return on pension assists	(23,446)
1			Canon.	Interest and Investment Income	(1,393)
1			0.5902	Changes in fair value of investment proporties	(5,801)
1			ı j	(Cain)/loss on disposals of investment properties	47
-			G1 1801	Realah, received on investment properties	(1,714)
-		1	Lina	Discon operating expenses anding from investment proporties	361
ł					
-			10. 0.		10,157

continued

¹ Includes £62,767k credit from State of Fund Actionry's report for "past service costs" related to the Council

217,479	Total Comprehensive Income and Expenditure- (Surplusyibelicit	(76,33
150,408	Other Comprehensive Income and Expenditure (Surplus)/Deficit	(117,07
(5,286)	Other	 - i
168,013	Actuarial (quin)/losses on pensions asset/inhilines	0.00
(40)	(Surplus)/deficit on revaluation of available for sale assets	(3)
et et de la company	Cov. duation losses (chargeable to Revaluation Reserve)	4.3
(*1.749)	Revolution gams	(14,8
	(Supply-adencal de revaluation of non-current assets;	
As a sheet A MARANTA A MARANTA	100000	
67,073	(Surplus)/Deficit on Provision of Services	Andrew I in
(190,914)		<u>"</u>
(11,801)	Recognised capital grants and contributions	e and the second
(9,266)	Resented Support Grant (RSG) and non-ring fenced government graphs	([77])
	National Non-Domestic Rates (NNDR)	1900,0
·129,901) (40,146)	Council for	(1336-
470.0041	Laxanon and Non-Specific Grant Income 11	

BALANCE SHEET

.31	- 31'			3 }	
Marc	March	Note		Marc	1 st April
201	2011			201	<u>2009</u>
£ <u>,00</u>	7, 000				$\mathfrak{E}.000$
- V	: " ,	12	Property, Plant & Equipment:		
	."15 04		Council Dwellings	C01/5	354,689
	50 Laure		Other Land and Buildings		549,728
	3 - 2		Vehicles, Plant, I-urniture and Equipment		8,026
	(5) (20)		Infrastructure. Appets	1965	130,311
	(20.00		Community Aurets		2,377
	191,467		Assets under Construction		25,642
			Surplus assets not held for sale		10 m 2
	37	41	Finance leases (CBC lessee)- Fleet vehicles	·	1
			Finance leases (CBC lessee) - Multi functiona		
	1,121	41	printers equipment		13
4.004.51			printed a columniant	1.03984.3	2000/1007
1.004,5		13	Investment Properties:		,
. 11	63,462			Str. C	H126. 3
	.00,402		investment Properties		4. 90
83.46		4.4	Intangible Assets	***	
	5,744	14	Software	4 11,	43.56
	5,744		DOMANA		3,000
1000		4.5	Long Term Invostments;	7 "	", ",
	4,61,	15	Non property any sements	1,99	5,100
	այրը,		Non-property magazinesus	•	5,395
4,50			Long Town Delice	,	1, 11:11
		15	Long Term Dubrons	71	505
	1996		Long Term Gunural Dubtors (>1 year)		845
	÷.		Fana Tana Assas		1,1-1,776
1,078,0	A comme		Long Torm Assets	1,127,101	1,141,776
			Chart Tages Investment and admin		
	41,000	15	Short Term Investments- principal	. /u /0	50,583 1,485
	535		Short Term Investments- Interest		3,40≎
	გ5ხ	20	Assets Held for Sale	$\{\{1,1,2,\dots n\}\}$	
		16	Inventories:		42
	48		Stocks and Works in Progress	4	42
		18	Short Term Debtors	60.40	20 004
	64,323		General Debtors (<1 year)	55,43	56,321
	5,057	19	Cash and Cash Equivalents	16,59	39,786
111,82	7.5		Current Assets	/ 129,18	164,317

continued

(1.41)	25050	March 1 come 12 margins done			
į (1,3,7).	1555500	Short Term Borrowing Short Ferm Creditors	1". 2:	(* 16)	
,56,1350	ಾರ,ಶಶ೭:	General Creditors (within one year)	2 .	154,765.5	
l Ohn	(43)	Finance Leases Creditors (<1 year) Heet vehicles		(9)	
		Finance Leases Creditors (<1 year) Multi functional		Ψ)	
	8	devices printers equipment		· 1/1)	·
(3,591)	(5,742)	Provisions	22	(3,908)	* ; *
proses	(8,013)	Provisions- accumulated absences		(5,687)	
(97,350)	(87,795)	Current Liabilities			(68,262)
: :		Long Team Creditors	16		
(/:;	(35)	Long Team Finance Leases Creditors (>1 year)- Fleet		i 16)	
, ,	(00)	Vehicles		. 110)	
.0	0	Long Torm Finance Leases Creditors (>1 year)- Multi		((30)	
l		functional devices printers equipment			
459)	(19,716)	Private Lurance Instrutive (PFI)	42	OO(167)	
466)	(3,126)	Provisions	22	ļ:	
(1990 172)	(154,183)	"Long Term Borrowing	1 -	(153,621)	
7 1535, 426 3)	(326,355)	Other Long Team Embilities: Liability to Defined Benefit Pension Scheme	٧.	(467.655)	
100, 100)	(320,333)	Tinvestment fueds		(197,282)	
(10.50)	(30,733)	Capital Grants (receipts in advance)	36	(34) (11, 74)	
1356, 987)	(534,158)	Long Form Labilities		.3.3	(411,945)
	ALL PROPERTY OF THE PARTY OF TH	The state of the s			(411,34t)
051 /50	634,271	Not Assets			**************************************
	44,477	THE PERSONAL PROPERTY OF THE PERSON NAMED IN COLUMN TO SERVICE OF THE PERSON N			710,601
		Upathle Repairer:	:	-	
17,386)	r. 163	Centeral Fund (GF) Reserve		A Joseph	
(13,804)	(10.674)	GF Lanunaked Reserves		(15,000)	
(4,03⊕)	(4,223)	Housing Revenue Account (HRA) Balance		(3,742)	
(0)	(60)	HRA Eaumarked Reserves		(46)	
(31,909)	(30,942)	Usable Capital Receipts Reserve		(2,568)	
(0)	(D)	Capital Crams Unapplied		(1,480)	
(.00)	(200)	Major Repairs Reserve		(200)	
996)	(9,028)	Schools Reserver		(11,332)	
ı 1,334)	(60,191)		<i>p</i>		(38,448)
/// ====		Unusable Removes	24		
(31,968)	(43,163)	Revaluation Reserve		(50,019)	
634 (1,6,359)	415 (870,759)	Available for sale: Fin Instrument: Reserve		398	
442		Capital:Adjustment Account		(827,494)	
158,326	326,356	Financial Instruments Adjustment account Pension Reserve		2 065	
·				197.283	
(72)	(72)	Deferred Capital Receipts		(72)	
(128)	(0)	Collection Fund Adjustment Account		0	
2,624	2,625	Unequal Pay Back Pay Account (Single Status)		C.	
6,086	8,013	Short Term Accumulating Compensated Absences		5,647	
(780,415)	(574,080)				111 2 2 111
(851,750)	(634,271)	Total Reserves		T17000011000000000000000000000000000000	(710,601)
	and the second second				

CASH FLOW STATEMENT

200 9/10	that it is the state of the sta	Bloke	2010/11	./b3 0/11
2000			£ 000	000
(6 / 073)	Net surplus/(detail) on the provision of services		#- <u>>>></u>	
1 (01,010)				(f.c.+ 70)
}	Adjustment net surplus/(deficit) on the provision of pervices for			
	non-cash movements			
29,934	- Depreciation and imparament		24,385	
(3,453)	- Deferred grants obsorteed in year		0	
2,165	: - Pension fund adjustment		55,873	
41,592	- Other movements in General Fund		(10,330)	
4,473	- Repayment of Johns		5,570	
359	Revenue contatation to capital		667	
1,816	- Contributions to provisions		(4,960)	
(8.657)	- Contributions to capital reserves		(16,793)	
(13.322)	- Contributions to revenue reserves		7,159	
	- Continuents to Louis die Lood Ago		7,139	
54,002	A series of the			56,571
1	Adjustances for items included in the net surplus/(deficit) on the			
į.	provened at services that are investing and financing activities			
4.499	 Interest and investment income 		4,765	
(22.4)	Revenue expenditore imaniced from capital under statute		(10.100)	1
(//////////////////////////////////////	(RCFCO95)		(12,103)	
()	 Countross) on disposal of assets 		(32,682)	
(-7)	- (Incacace)/decrease in stock		(2)	
12,369	(lucrouse)/decrease in debtors		(6,560)	
(10,203)	(lugrance)/decrease in creditors		(10.094)	1
(25,023)	Account to such that the control of the state of		(10.007)	(56,676)
(14,798)	Net cash flows from operating activities- inflow/(outflow)	άs		
Charles Said		25		(5 <mark>,575)</mark>
i	Investing activities	26		i
(43,064)	- Purchase of Property, Plant & Equipment, investment		(40 ,2(2))	1
	properties and intangible assets			
1,698	 Purchase of short term and long term investments 		1.497	
(8,201)	- Other payments for investing activities		(5,490)	
10.004	 Proceeds from the sale of Property, Plant & Equipment, 			- 4
18,604	investment properties and intangible assats		1,700	
2,106	- Capital quants		29 286	
2,599	- Proceeds from short term and long term investments		13,909	
12,939	- Other receipts from investing activities		(1	
(13.316)			7,	155
(1100000)	Financing activities	27		100
		21		
Ü	Other receipts from financing activities		()	
3	Cash payments for the reduction of the outstending liabilities		(t):5(t)	
	relating to meaning loaning and on bolance sheet PFI contracts		•	
4,993	- Repayments of short term and long term borrowing		$(f_{2},f_{2}(\delta t_{1}))$	
1,993				(6,118)
(25, 122)	Net increase/(decrease) in cash and cash equivalents			(11,538)
A CONTRACTOR OF THE PARTY OF TH				 * * (A tubble)
39,716	Cash and cash equivalents at 1st April			16,595
,,,,,,	AND			10,000
16 505	Bank current account		1. 64 2	· j
16,595	Bank current account Cash and cash equivalents at 31st March	10	18,127,87	5,057

MOTES TO THE STATEMENT OF ACCOUNTS

ें देशबुध खुश्ह

The lobowing notes are included in the accounts to aid the reader in the interpretation of the core high real statements.

· 1	
Not I Am I I I I I I I I I I I I I I I I I	lage:
Note I Accounting Policies	
Note 2 Accounting Standards Essued but not Adopted	
Note 3 Cribeal Judgements as Applying According Co	96 B
Note of Austraptions about the Fature & Other Major F	Securious of Commoderational Contract (1935)
Note h Material Items of Income and Expense	3.7 <u></u>
Note at vents After the Endance silved Date	3 <u>7 </u>
Note: 7 Adjustorants between Accounting Basis and Fr	
Note 8 Transfers forbunit Farmari ed Resauves	42.
Note's Other Openating Capcadiana	. 43 🛄
Note 10 Freemong and Investment teaching and Expen	iditore 43 [1]
Note 11 Taxadion and Non Specific Crant Income	43 2 4
Note: 12 Property Plant and Equipment	44
Note 13 toyoshuoni Proportion	47
Note 14 Intangible Assolu	48
Note 15 Financial Instruments	48
Note 16 Inventories	
Note 17 Construction Contracts	(.1.
Note 18 Debtors	/52
Note 19 Cash and Cash Equivalents	1)2
Note 20 Assets Held to Gule	52
Note 21 Creditors	52
Note 22 Provisions	1,3
Note 23 Usable Reserves	54
Note 24 Unusable Resurvi	:54
Note 25 Operating Activities:	58
Note 26 Investing Activities	1/8
Note 271 inuncing Activities.	; <u>9</u>
Note 28 Amounts Reported for Resource Allocation Di	editions to 5
Note 29 Acquired and Discontinued Operations	63
Note: 30 Tracting Operations	63
Note 31 Agency Services	134
Note 32 Road Charging Scheme.	134
Note 33 Pooled Budgets	()5
Note 34 Members* Allowances	1)!;
Note 35 Officers' (kemu nmation	65
Note 38 External Audit Costs	137
Note: 37 Dedicated Salwols Count	(1)
Note 33 Grant Income	
Note 30 Related Padien	
Note: 40 Capital Lappenditure and Capital Luminoug	70)
Note at Leanur	THE PROPERTY OF THE PROPERTY O
Note 40 Pf Unid Sanda: Compete	//
Note 63 hoperment Localis	7.3
Note 44 Capitalisation of Borrowing Steel.	
Note 45 Lettomation Benefits	-
Note 46 President Schrönen Accounted for as Defined (
Note 47 Delined Deposit Pension Sechagian	
Note 48 Contropera Labilities	-
Note 49 Contingent Assets:	
Note 50 Mature and Calent of Dake Ausing from Laure	and histographs
Trace co tames and a sector of contracting the first	enal in strancis 78

Note 1) Accounting policies

a) Aggreeds of Expenditure and Income

Income and expenditure is accounted for in the year it takes place, not simply when cash is paid or received in particular;

Customer and client recorpts in the form of sales, fees, charges and rents are accounted for in the period to which they relate. Where income has been recognised but cash has not yet been received, a debtor is recorded within the Balance Sheet.

Where there is uncertainty that all the income accrued and accounted for will be collected, a provision for bad debts is created by a charge to services within the Comprehensive Income and Expenditure Statement to reflect the value of the income that may not be received.

Where income has been received in the year in relation to activities to be carried out in the following financial year, a receipt in advance is recorded in the Balance Sheet.

Employee costs and charged in full to the accounts of the period within which the employee worked. Accruals are made for salaries and wages earned but unpaid at the year end.

Supplies and Services are accounted for in the period during which they were consumed or received. An account is made for all material sums unpaid at the year end for goods and services consumed or received by that date and a creditor is recorded within the Balance Sheet. If there is a gap between the receipt of goods and their consumption, then they are carried as inventories within the Balance Sheet.

Where expenditure has taken place within the year that relates to activities to be carried out in the following financial year, a payment in advance is recorded within the Balance Sheet.

Works are charged as expenditure as they are completed, before which they are treated as work-in-progress in the Balance Sheet.

Interest payable and receivable is accounted for in the year to which it relates. An effective interest rate calculation is needed when the loan or investment includes variable rate options, which can be exercised over the life of the loan. In these cases the charge or credit to the revenue account represents the interest calculated many the effective interest rate, nather than the contractual arrangement and the carrying value of the loan or investment is adjusted in the Balance Shoot. Where an effective interest rate calculation has not been made an account is made for any interest accounted for but not received or paid at the year-end, which adjusts the carrying value of the principal of the loan(s) or investment(s) within the Balance Shoot.

The Council acts as an agent for the Government for the collection of National Non-Domestic Rates (NNDR) and for Bedfordshire Police Authority and Bedfordshire and Luton Combined Fire Authority in respect of Council tax collected on their behalf. At the year-end the amount of NNDR and Council tax due to, or owed by, these organisations but not yet received or paid is recognised in the Balance Sheet as a creditor or debtor as appropriate.

The de-minimis level for non-schools accruats is individual invoice items of £10k and above, for schools this is £1k.

For NNDR, this value represents the balance due to or from the Government in respect of the contribution to the NNDR Pool, adjusted for NNDR arrears at the year-end, net of the associated bad debts provision.

For Council Tax, this value represents the share of the Collection Fund balance due to or from Bedfordshire Police Authority and Bedfordshire and Luton Combined Fire Authority, adjusted for Council tax arrows at the year-end that are attributable to these precepting bodies, not of the associated bad debts provision.

Exceptional items are when items of income and expense are material but do not fit any of the definitions of other classifications. Their nature and amount is disclosured separately either on the face of the Comprehensive Income and Expenditure Etaturnant or in the notes to the accounts, depending on how significant the items are to an understanding of the Authority's financial performance.

Prior period adjustments may area as a result of a change in accounting policies or to correct a material error. Changes in accounting estimates are accounted for prospectively, i.e. in the current and luture years affected by the change and do not give rise to a prior period adjustment. Changes in accounting policies are only made when required by proper accounting practices or the change provides more reliable or relevant information about the effect of transactions, other events and conditions on the Authority's financial position or financial performance. Where a change is made, it is applied retrospectively (unless stated otherwise) by adjusting opening balances and comparative amounts for the prior period figures are corrected retrospectively by amending opening balances and comparative amounts for the prior period.

b) Acquired Operations (note 29)

When necessary, income and expenditure directly related to other acquired operations will be shown separately within the Comprehensive Income and Expenditure Statement under the heading of acquired operations.

c) Area Based Grant

Area Based Grant (ABG) is a general grant made up of former specific grants provided by the Government. The Council is free to use this grant to support its local priorities as it sees fit.

The Council's policy on grants is outlined in Section O of the Accounting Policies.

d) Back Pay Arising from Unequal Pay Claims

Following detailed investigation the reserve for unequal pay claims was closed in 2010/11.

e) Business Improvement District Schemes

Gentral Berffordshire Council does not run a Business Improvement District Scheme.

f) Cash and Carsh Lquivalents (note: 19)

The Council defines cosh as:

- Closh field, in hond
- Cardi held in nestant accuses deposit accounts

Cash equivalents are defined as highly liquid deposits. The Council defines investment deposits maturing within one month of Balance Sheet date as cash equivalents.

Allocates and defined as each or a cach equivalent, unless it is restricted from being exchanged or used to settle a liability at least 12 months after Balance Sheet date.

g) Contingent Assets (note 49)

Contingent assets are not included in either the Comprehensive Income and Expenditure Statement or Balance Shoet but are disclosed in note 49.

Contingent Assets are not accounted for within the Financial Statements, figures provided in the Notes to the Statements are estimates.

b) <u>Contingent Cabilities (note 48)</u>

Contingent liabilities are not included in entire the Comprehensive Income and Expenditure Statement or Balance Sheet, but are disclosed in note 48.

Contingent Liabilities are not accounted for within the Financial Statements, figures provided in the Notes to the Statements are estimates.

Discontinued Operations (note 29)

When necessary, income and expenditure directly related to dis-continued operations are shown separately within the Comprehensive Income and Expenditure Statement under the heading of discontinued operations.

i) Employee Benefits

Pensions:

Most employees of the Council participate in one of two pension schemes to meet the needs of employees in particular services. Both schemes provide final salary defined benefits, in the form of lump sums and annual pensions, based on scheme membership earned during the time the employee worked for the Council

3) Local Government Pension Scheme.

All employees (other than teachers) and Councillors, subject to certain qualitying criteria, are eligible to join the Local Government Pension Scheme. The scheme is known as the Bedfordshire Pension Fund and is administered by Bedford Borough Council in accordance with the Pensions Regulations 2005 on behalf of all perhapating employers within the Bedfordshire area.

The accounts have been prepared in accordance with IAS19 on Accounting for Retirement Benefits. This scheme is accounted for as a defined benefit scheme as follows:

 The liabilities of the scheme attributable to the Council are included in the Balance Sheet on an actuarial basis using the projected unit method, which is an assessment of the future payments that will be inside in relation to retirement benefits earned to date by employees, based on assumptions including mortality rates, employee turnover rates and projections of carriags for current employees.

Those liabilities are discounted to their value at current prices using a discount rate based on the indicative rate of return on a high quality corporate bond each year-end as prescribed by IAS19.

- The assets of the Lund attributable to the Council are included at their fair value on the following basis;
 - Quoted securities current bid price.
 - Unquoted securities market value.
 - Unitsed securities current bid price;
 - Property professional estimate.
- The change in the net passions liability is analysed into seven components;
 - Current service cost. The increme in liabilities as a result of years of service carried this year, which is charged to the revenue accounts of the services for which face employers worked.
 - Past service conf. The increase in liabilities arising from current year decisions whose effect relates to years of service earned in earlier years and which is charged to Net Cost of Services as part of Non-Distributed Costs.
 - Interest cont. The expected increase in the present value of liabilities during the year as they move one year eleser to being paid and which is charged to Net Operating Expenditure.

- Expected return on assets. The annual investment return on the fund assets attributable to the Council, based on an average of the expected long-term return, which is credited to Net Operating Expenditure
- Gains and losses on settlements and curtailments. The results of actions to relieve the Council of liabilities or events that reduce the expected future service or accrual of benefits of employees, which is charged to the Net Cost of Services as part of Non-Distributed Costs
- Actuarial gains and losses. Changes in the net pension liability that arise because events have not coincided with the assumptions made at the last actuarial valuation or because the naturary has updated their assumptions. These changes are not charged to revenue.
- Contributions paid to the Fund. Cash paid as the employer's contribution to the Pension Fund.

Statutory provisions limit the Council to raising Council tax to cover the amounts payable by the Council to the Pension Fund. In the Statement of Movement in Reserves, the notional debits and credits for retirement benefits are removed and replaced with debits for the actual cash paid to the Pension Fund and any amounts payable to the Pension Fund that are unpaid at the year-end. Similar adjustments are made within the Statement of Movement on the Housing Revenue Account Balance in respect of Pension Fund transactions in relation to the provision of Council housing.

2) Teachers' Pension Scheme

The Teachers' Pension Agency (TPA) manages this scheme on behalf of the Department for Education (DfE). Although the scheme is unfunded, the government has set up a notional fund as the basis for calculating employers' contributions. The Council contributes at rates determined by the DfE.

This scheme is accounted for as a defined benefit scheme and the Children's Services area within the Comprehensive Income and Expenditure Statement is charged with the employer's contributions to teachers' pensions in the year. There is no recognition made in the balance Shoot for the future payment of benefits.

3) Early Retirements

The Council has restricted powers to make discretionary awards of retirement benefits outside the standard terms of the scheme(s) in the event of early retirements. Any liabilities estimated to arise as a result of an award to a member of stall are accrued in the year the decision to make the award was made and accounted for using the same policies are pre-applied to the Local Government Pension Scheme.

Beautits payable during employment.

Benefits payable during employment are split in classification to short and long term.

Short term employee benefits are those falling due wholly within 12 months of the Balance Short date, in which the employees render the related service and include:

- Wages, salaries and social security contributions
- Short-term compensated absences
- Bonuses and similar payments
- Non-monetary benefits.

Other longer-term employee benefits are those not falling wholly within 12 months of the Balance Shoet date.

Termination hypothesis

Termination Benefits such as lump sum payments on termination of employment not associated with retirement are now required to be charged to Surplus or Deficit on the

Provision of Gervices immediately whether they vest immediately or not. They are not to be amortized over a straight line basis over the period in which the indiverse in bonefit vests, as was previously required.

k) Events After the Balance Sheet Date (note 6)

Events after the Balance Sheet date are defined as.

- An indjusting event occurs where an event takes place after the Balance Sheet data, which provides evidence that the condition(s) existed at the Balance Sheet data in this case, the amounts recognised in the Statement of Accounts are adjusted.
- A non-adjusting event occurs where an event takes place after the Balance Sheet date, which indicates that the conditions giving rise to the event around after the Balance Sheet date. In this case, the amounts recognised in the Statement of Accounts are not adjusted.

Exceptional Items and Prior Poriod Adjustments

Motorial adjustments applicable to prior years arising from changes to accounting policies or from the correction of tundamental errors are accounted for by re-stating the comparative figures for the preceding remod.

With the implementation of IFRS considerable restatement of prior year figures and comparators have been made.

m) Financial Instruments

Financial Liabilities

1) Borrowing

Borrowing is classed as either a long-term liability, if it is repayable after 12 months or longer or a current liability if it is repayable within 12 months. Borrowing is shown at either current cost if the borrowing attracts a fixed rate of interest or at amortised cost using an effective interest rate if the borrowing has a stopped interest rate facility. In the case of fixed interest rate loans, usually from the Public World Loans Board, the amount of interest rate loans accound in the year is added to the loan principal to arrive at the carrying value of the loan of the Balance Sheet date. In the case of stepped interest rate loans such as London Option, Borrower Option Loans (LOBO), the value of the principal held within the Balance Sheet is adjusted to reflect the effective interest applicable to the loan over its life.

The interest charges to the Comprehensive Income and expenditure therefore vary depending on whether on effective interest calculation has been made or not. For fixed rate leans the interest charged to the Comprehensive Income and Expenditure statement is the amount due under the loss represent. If an effective interest calculation has been used then a constant interest charge is made to the Comprehensive Income and Expenditure Statement over the life of the loan with the difference between this and the annual interest due under the four agreement being adjusted within the Movement in Reserves Statement.

2) Trade corditor...

Trade creditors are recognised when a contractual arrangement is entered into between the Council and a supplied to provide goods and services for an agreed price. The value of trade creditors recognised in the Dedenice Gheet represents the current value of the outstanding liabilities of the Cosnell at 34 March 2011 as a proxy for amortised cost.

Greations for because Costnett lox, NNOR and other creditors where no trading agreement coasts are askaladed from toddy proditors.

3) Interest

Interest is earned annually by investing surplus money with financial institutions and this is credited to the Comprehensive Income and Expenditure Office This inferest is however adjusted by further transactions with ring-fenced balances of the Council (in follows:

- The Housing Revenue Account (HRA) received interest from the General Fund on its cash balances during the year and
- Schools do not receive interest on unspent balances they hold.

These interest adjustments are shown within Financing and Investment Income and Expenditure in the Comprehensive Income and Lapenditure Statement

Financial Assets

The Council holds two types of financial assets -- loans and receivables and available for sode assets.

Loans and Receivables

ticores and receivables are financial assets that have fixed or determinable payments but are not quoted or traded in an active market. The Council holds investments with financial matitutions, trade debtors and mortgages as loans and receivables within its Balance Cheef

Investigated with banks, building societies and occasionally, the money market. They long-term essets if repayable alto 12 months or longer or short-term above. In the Balance Sheet at amortised cost, meaning that the Dalance Sheet value represents the outstanding principal due under the loan agreement adjusted for the accrual of interest outstanding at the year and. The interest credited to the Comprehensive Income and Expenditure Statement is the amount receivable in the year under the loan agreement. This interest is supplemented by interest charges payable by the HRA to the General Fund calculated under the Housing Subsidy item 8 determinations.

Where the value of an investment is deemed to be impaired i.e. it is worth less than its carrying value, then the loan is written down to its recoverable amount through the Comprehensive Income and Expenditure Statement in the year the impairment is recognised.

i) Trade Debtors

Trade diabloss suc traceguesed when a contractical errorigement is entered into between the Council and a customer to provide goods and services for an ogreed pince. The value of made debtors recognised in the Balance Sheet represents the current value of the outstanding debt owed to the Council at 31 Merch 2011, as a proxy for anothered cost. Debtors for taxation, Council tax, NNDR and other debtors where no trading agreement exists are excluded from trade debtors.

li) Soft Loans

- coans arise where the Council provides a form mostly at a discounted interest rate such licers car loans, chedit amon etc. The loss of interest is charged to the Comprehensive reland Expenditure totalement and in calculated by assessing the present value of the stithat will be foregone over the lite of the form. The carrying value of the loan within the ce. Sheet is less than the principal advanced under the loan agreement.
- oft loans currently held by the Council are however not material in value and the current inting treatment does not follow the guidance as the amounts recorded in the Balance Sheet reflect the cash advances made under the loan agreement.

Gains and Losses on De-recognition

A financial asset becomes de-recognised when the contractual rights to the cash flows from the financial asset have expired or transferred. Any gains or losses that arise on derecognition are charged or credited to the Comprehensive Income and Expenditure Statement in the year de-recognition takes place.

2) Available for Sale Assets

Available-for-Sale assets are initially measured and carried at fair value using the following principles;

- Assets with quoted market prices the bid or market value.
- Assets with fixed and determinable payments discounted cash flow analysis.
- Equity shares with no quoted market prices independent appraisal of company valuations.

Inforest received from investments in available-for-sale assets is recognised within the Comprehensive Income and Expendition Statement on an amortised cost basis using the redeviced effective interest rate for the particular asset. Other income received on available-for-sale assets, where there are no fixed or determinable payments e.g. dividends, is recognised at the Comprehensive Income and Expendition Statement when it becomes due.

Changes in lar value are balanced by entries to the Available-for-Cale Reserve and any gains or lesson recognised in the Movement in Reserves Chatement, except where impairment losses have been incurred. In this case, the losses are charged to the Comprehensive Income and Expenditure Statement along with any not gain or loss for the asset accumulated within the Asset-for Sale Reserve.

Where an Available-for-Sale asset is sold or matures, any change between the sale proceeds and the fair value at the previous Balance Sheet date is charged or credited to the Comprehensive Income and Expenditure Statement in the year of the sale or maturity. At the same time, any amounts remaining in the Available-for-Sale Reserve in respect of the asset are transferred through the Movement in Reserves Statement to the General Fund.

Gains and Losses on Debt Restructuring

Gains and tosses on debt re-structuring arise when external loans are repaid prematurely by the Council. Gains, or discounts, arise when the rate of interest on the loan repaid prematurely is lower than current interest rates for long-term borrowing. Conversely tosses, or prematures, cause when the rate of interest on the loan repaid prematurely is higher than current interest rates for long-term borrowing.

For gains and losses on debt restructuring arising after 1 April 2007, the full value of the gain or loss is usually recognised within Net Cost of Service in the Comprehensive Income and Expenditure Statement in the year the re-structuring takes place.

However, where a loan with the same lender is modified i.e. where the net present value of the replacement loan varies by no more than 10% of the original loan and the exchange of loans takes place on the same day, then the effect of the resulting promium or associate be charged to Net Cost of Services over the term of the replacement loan, rather than in the year the premium or discount arises.

Statutory guidance issued by the Department for Communities and Local Government (DCLG) allows for gains and losses arising from the early repayment of loans to be charged to the General Fund or the Housing Revenue account over a number of years, rather than be recognised in the year the repayment is made.

The Council's policy over the treatment of gains and losses is as follows;

- Gainst giving rise to discounts and credited to the General Fund over the remaining life of the loan repeal of the time of appayment or 10 years, whichever is the shorter.
- Losses giving rise to premium, are charged to the General Fund over the reasoning life of the total at the time of repayment or the life of the new loan, whichever is the shorter.

The Comprehensive Income and Expenditure Statement reflects the requirements of the guidance. Differences between the gains and losses on debt re-structuring within the Comprehensive Income and Expenditure Statement and the amounts chargeable to the General Fund or the Housing Revenue Account under statute are adjusted through the Movement in Reserves Statement or the Statement of Movement on the Housing Revenue Account Balance are appropriate and transferred to the Financial Instruments Adjustment Account in the Balance Sheet

n) Foreign Cercency Translation

Any income or expenditure arising from transactions denominated in foreign currency are translated into Stedling (£) at the exchange rate in operation on the date on which the transaction occurred and recognised in the Comprehensive Income and Expenditure Statement at that value.

There is little direct impact upon the Council in terms of foreign currency transactions.

O) Government Grants and Other Contributions (notes 11 and 38)

Whether paid on account, in arrears or by instalments, Government grants and other contributions are accounted for on an recursils basis and recognised as income when the Council has met the conditions of entitlement to the grant or contribution and there is reasonable assurance that the grant or contribution will be received.

Revenue Grants and Contributions:

Revenue grants and contributions are matched in the Comprehensive Income and Expenditure Statement to the service expenditure to which they relate. Revenue grants received in advance of need are treated as creditors (receipt in advance) until such time as they can be justifiably recognised as income and credited to the Comprehensive Income and Expenditure Statement Grants to cover quadral expenditure, such as the Revenue Support Grant, are credited to the Comprehensive Income and Expenditure Statement after Net Cost of Services.

Capital Grants and Contributions:

Capital Grants or Contributions and donated assets are to be accounted for through the Comprehensive Income and Expenditure Statement once any conditions have been met and the expenditure has been incurred. The grant or contribution is then transferred from the general fund to the Capital Adjustment Account (CAA), reflecting the application of capital resources to finance expenditure. The transfer is reported in the Movement in Reserves Statement.

Where a Capital Grant or Contributions are received and conditions remain outstanding at the balance sheet date, the quant or contribution is to be recognised in Capital Grants Receipts in Advance. Once conditions are med, the Court or Contribution will be transferred from the Capital Grants Receipts in Advance and recognised in the Comprehensive Income and Expenditure Statement

Where a capital gram or contribution is received and there are no conditions but the expenditure has not been incurred of the boliance sheet date, the grant or contribution shall be transferred to the Capital Charle Unapplied account, reflecting its status as a capital resource available to finance expenditure. When the expenditure to be financed from the Grant or Contribution is incurred, the Charle of Contribution shall be transferred from the Capital Grants Unapplied account to the Capital Adjustment Account.

p) intangible Asperts (note: 14).

An antangible asset is a toold revial that does not have physical substance but is identifiable and in controlled by the Council through custody or legal rights and provides benefit to the

Council for periods of more than one year. Expenditure on intangible assets is capitalised on an accruals basis

These assets are carried in the Balance Sheet at cost and are amortised to the Comprehensive Income and Expenditure Statement on a straight-line basis over their oconomic lives, subject to a maximum of 10 years, depending on the type of asset.

Only intangible assets that have a discernable market value can be re-valued and as a consequence none of the Council's intangible assets are included within the current revaluation programme.

The definition of intangibles has been extended under IFRS to include internally generated intengible assets, for example a software database created by staff.

Disposals of intangible assets are recognised by charging the Comprehensive Income and Expenditure Statement with the carrying value of the asset at the time of the disposal and crediting the Comprehensive Income and Expenditure Statement with the sale proceeds. The resulting gain or loss on disposal is reversed through the Statement of Movement on the General Fund Balance, or the Statement of Movement on the Honsing Revenue Account Balance in the case of housing related assets, to the Capital Adjustment Account for the carrying value of the asset and the Capital Receipts Reserve for the sale proceeds.

Inventories and Long-term Contracts (notes 16 and 17)

Inventories are valued in the Balance Sheet as:

- Inventories surplired through a non-exchange transaction, valued at their fair value as at the date of acquisition
- Inventories provided at no charge or for a nominal charge, valued at the lower of cost and current replacement cost
- All other inventories, value at the lower of cost and net realisable value.

The Council has no inventories:

- Acquired through a non-exchange transaction, which would be valued at their fair value are at the date of acquisition, or
- Held for distribution at no charge or for a nominal charge / consumption in the production process of goods to be distributed at no charge or for a nominal charge, which would be valued at the lower of cost and current replacement cost.

r) investment Property (note 13)

An Investment Property is defines as a property that is solely owned/resed to corn rental or for capital appreciation, or both. After initial recognition at cost, Investment Properties and held at fair value and are not depreciated.

After initial recognition, any gain or loss arising from a change in the fair value of investment property is recognised in the surplus or deficit on the provision or services, for the period in which it across. The fair value of investment property shall reflect market conditions at the balance wheel doke

Investment Properties that a Council decides to sell are not reclassified as held for sale but remain investment property, until the sale.

s) Landfill Allowances Schemes

Landfill allowances, whether allocated from the Department for Environment, Food and Rural Affairs or purchased from another waste disposal Council are recognised as current assets and are initially measured at fair value.

The allowances are released as income on a systemic basis over the compliance year for which the allowances are allocated.

As landfill is used, a liability is recognised in the form of a provision for actual waste landfill usage. The liability is measured at the best estimate of the expenditure required to meet the obligation at the Balance Sheet date.

The Council has no Landfill Allowances Sciences.

t) Leases (note 41)

The Council separates leaves of land and buildings into land and buildings elements, and classify and account for those elements separately.

The tests used to eshiblish whether the leade is Finance or Operating are as listed below. The examples are of situations that individually or in combination would normally lead to a leader being classified us a 1 mance lease:

- The fears transfers ownership of the asset to the lesson by the end of the lesson term.
- The lessed has the option to purchase the asset at a price that is expected to be sufficiently lower than the fair value (FV), so as to make it reasonably certain the option will be exercised.
- The lease term is for the major part of the economic life of the asset (specified by the Council as 70%)
- The present value of minimum loade payments amount to all least substantially all the FV of the leased assets (specified by the Council as 70%)
- The leased assets are of such a specialised nature that only the lessee can use them without major modifications.

Please note that due to its infinite life, land is classified as an operating lease, unless the title is expected to pass to the lessee at the end of the lease. The Council has no leases (as lessor or lessee) where ownership transfers at the end of the lease.

1) Finance Leases (the Council as lessee)

The Council accounts for losses as Finance leases when substantially all the risks and rewards relating to lossed property transfer to the Council. Rentals payable are apportioned between:

- A charge for the interest in the property, which is recognised as a liability in the Balance Cheet at the start of the lease and is matched with a tangible fixed asset.
 The liability is written down as the rental becomes payable and
- A finance charge, which is debited to Financing and Investment Income and Expenditure in the Comprehensive Income and Expenditure Statement as the rent becomes payable.

leased assets recognised under Finance leases are accounted for using the policies applied generally to tangible fixed assets, subject to depreciation being charged over the leave, term if this is shorter than the columnted useful life of the asset.

2) Operating Leases (the Council as lesseo)

Leases that do not must the definition of a Finance lease are accounted for as Operating leases. Lease rental, me charged to the relevant service revenue account within the Comprehensive Income and Expenditure Statement on a straight-line basis over the terms of the lease, generally meaning that rentals are charged when they become payable.

3) Finance leases (the Council as lessor).

There are no materal leaves (individually or as a group), where the Council is tessor, that med the requirements above to be classified as Finance leases.

4) Operating leases (the Council as Jessor)

The Council also acts in the capacity as lessor for the lease of land and property it owns. Rent due under these Operating leases is accounted for on a straight-line basis over the life of the lease. Land and property leased under Operating leases are held as fixed assets within the Balance Sheet and valued in accordance with the Council's valuation policies.

u) Assets Held for Sale (note 20)

An asset held for sale is measured at the lower of its carrying amount and its fair value less costs to sell.

The definition of an asset hold for sale should meet the following criteria:

- The reset for disposal group) must be available for sale for immediate sale in its
 present condition subject to terms that are usual and customary for sales of such
 as its (or disposal groups)
- The code coupl be highly probable; the appropriate level of management must be committed to a plan to sell the asset (or disposed group) and an active programme to locate a buyer and complete the plan, must have been initiated.
- The asser (or disposal group) must be actively marketed for a sale at a price that is
 reasonable in relation to its current fair value.

Where the sale is expected to completed sale within one year of the date of classification and action required to complete the plan should indicate that it is unlikely that significant changes to the plan will be made or that the plan will be withdrawn, will qualify the audit for current status and therefore recognition. There the criteria is not met non-current status is recognised.

Depreciation on assets held for sale is not made.

Rights to Buys are classified as assets held for sale at year end, where there is certainty the sale will complete.

v) <u>Overheads</u>

The costs of overheads and support services are charged to those that benefit from the supply or service in accordance with the costing principles of the CIPFA Boot Value Accounting code of Practice.

Where practical, support services have been allocated to capital schemes, where it can be shown that these support costs directly contribute to the delivery of these schemes.

The full cost of overheads and support services to be charged to the Comprehensive Income and Expenditure Statement is shared between users in proportion to the benefits received with the exception of.

- Corporate and Democratic Core: which represent costs relating to the Council's status as a multi-functional democratic organisation
- Non-distributed costs: which include the cost of discretionary benefits awarded to employees who are taking early retirement

w) PFI Schemes (note 42)

Council: are required to treat PFI contracts in a manner that is consistent with the requirements of International Financial Reporting Standard IFRIC12 – Service Contracts, which requires PFI-funded assets and liabilities to be recorded within the Balance Sheet.

However the existing PFI contract in place relates to the development of two newly created Foundation Schools and thraction, does not relate to assets of the Council. The liability continues to be recorded in the Balance Cheet.

For any new PFI projects that may arise in the future,

- Land and property used in the PFI contract will be recognised as assets within its Balance Sheet.
- A related deferred liability will be recognised within the Balanco Sheet at the same time.
- The initial recognition of the assets and the deferred liability will be at fair value, calculated as being the cost to purchase the property or carry out the work at the time they were made available for use.
- Once recognised these assets will be treated in the same way as other land and property assets and will be subject to depreciation, revaluation and impairment in accordance with the Council's current accounting policies.
- The unitary charge is split to recognise the service, interest and capital financing elements of the charge. The capital financing element will be deducted from the Comprehensive Income and Expenditure Statement and will reduce the deferred liability in the Balance Sheet.
- Any difference between the additional Minimum Revenue Provision and the capital linguisting element of the unitary charge will be adjusted through the Movement in Reserves Statement to the Capital Adjustment Account so that there is no impact on the level of Council tax to be raised by the Council.

Fregusty, Plant and Equipment (note 12)

Flangible fixed assets are assets that have a physical substance and are held for use in the improvision of services, for income generation or for administrative purposes on a continuing basis.

Recognition

I spenditure on the acquisition, creation or enhancement of tangible fixed areat on capitalised on an accruale basis, provided that it will yield a benefit to the Conneil for more than one transcent year. This will include costs and fees incurred on capital projects, which are under construction at the year-end, where it can be shown that either a new asset will be created or an existing asset cohanced. All other expenditure on assets is charged to the Comprehensive Income and Expenditure Statement as it is incurred.

Tangible fixed assets also include assets under finance leases and private finance initiatives, which have been capitalised and included in the Balance Sheet at a value that reflects the Council's obligation to meet future rental payments.

The Council sets a de minimis level for capital spending / capital accounting purposes and spending below this limit is charged to service revenue accounts within the Comprehensive Income and Expenditure Statement, unless the opending forms part of a larger capital scheme (i.e. invoice less than £10k but is expenditure necessary to bring asset into use, would be capitalised). For 2010/41, the following de-minimis levels have been at their non-schools:

- Land and Property £ 10 0000.
- Introstructure £10,000
- Community assets £10,000
- Plant and Equipment £10,000
- Vehicles £ Nil

Schools operate a separate de-minimis of £2k for capital expenditure.

Measurement

Assets are initially measured at cost, which includes all expenditure directly attributable to bringing an asset into working condition for its intended use. On completion tangible assets are included within the Balance Sheet using the following measurement become:

- Operational land and buildings the lower of net current replacement cost or net realisable value in existing use.
- Infrastructure, community assets and vehicles, plant and equipment depreciated historic cost.
- Council housing existing use value for social housing.
- Surplus properties (not held for sale) the lower of net current replacement cost or net realisable value in exciting use.
- Assets under construction historic cost until such time as the assets are commissioned.

Assets included in the Balance Sheet at net current replacement cost or market value are revalued as a minimum every five years but where there is evidence that their value may have materially changed in the interim, more regular valuations are carried out.

Increases in asset values are matched by credits to the Revaluation Reserve to recognise unrealised gains.

Impairment

An impairment review is carried out annually on the value of fixed assets carried within the Balance Cheet where there is evidence that this value may be excessive.

Impairment losses are revenued through the Movement in Reserves Statement or the Statement of Movement on the Housing Revenue Account Balance in the case of impairment losses on housing assets, and appropriated to the Capitol Adjustment Account to ensure that there is no impact on Council tax or the balance on the Housing Revenue Account.

4) Gains and Losses on Asset Disposals

The Council has to account for gains and tosses arising from the disposal of assets through its Comprehensive Income and Expenditure Statement. When an asset is decommissioned or sold, the carrying value of the asset held within the Balance Sheet is written of to the Comprehensive Income and Expenditure Statement. Receipts from the sale are credited to the Comprehensive Income and Expenditure Statement and matched against the carrying value of the asset to arrive at the gain or loss from the sale of the asset

The not gain or loss on all asset sales does not affect either the level of Council Tax that needs to be raised by the Council , or the balance on the Housing Revenue Account, an the cost of using fixed assets is fully provided for under separate arrangements for capital financing. The carrying value of assets that have been sold or decommissioned is therefore appropriated to the Capital Adjustment Account, whilst sale proceeds meeting the definition of capital receipts are credited to the Capital Receipts Receive This is achieved by adjusting either the Movement in Reservest Statement or the Statement of Movement on the Housing Revenue Account Balance, depending on the previous ownership of the asset.

When assets that are carried at current value are sold or decommissioned, any balance on the Revaluation Reserve in respect of the assets is written off to the Capital Adjustment Account.

Capital Receipts

Capital receipts are generated from the sale of assets that are surplus to requirements with a value of over £10,000, or relate to the sale of Council houses under the Right-to-Buy (RTB) Schedul. Capital receipts are split between Coneral Fund capital receipts and Housing capital receipts. As each coguing different treatment within the accounts.

- General Fund receipts are recognised in full within the Capital Receipts Reserve when the full sale proceeds are received.
- Housing receipts from RTB sales of Council houses are subject to a pooling arrangement with The Departments of Communities and Local Government (CLG).

whereby 75% of all RTB capital receipts, net of allowable deductions for administering the RTB scheme, is pooled and paid over to the DCLG. The remaining 25% is recognised within the Capital Receipts Reserve.

Receipts from the sale of other housing assets are subject to a 50% deduction to be paid over to the DCLG except where the capital receipts are to be used to finance new housing or regeneration projects. In these cases the 50% deduction does not apply and the full value of the receipt is recognised in the Capital Receipts Reserve.

Capital receipts are used either to pay for new capital spending or be set aside to repay debt by reducing the Council's capital financing requirement.

6) 11. – Deprografica

Depreciation is charged on toold assets that have a finite useful life, except for investment properties which are likely to appreciate in value over time. Depreciation is calculated on a straight-line basis over the useful life of the assets with charges commencing in the year following acquiration. Depreciation is recognised within service revenue accounts within the Comprehensive Income and Expenditure Statement.

The following applied lives have been used to calculate depreciation:

- Operational buildings up to 50 years.
- Infrastructure on to 30 years
- Council houses 60 years
- Vehicles up to 10 years
- · Plant and equipment up to 10 years
- Intangible assets amortised over up to 10 years.
- Investment properties are not depreciated.

These asset lives apply to capital spending occurring after 1 April 2010 on new schemes.

Depreciation also has to be calculated on revaluation gains and is represented by the difference between depreciation calculated on current value and depreciation calculated on historic cost. The difference between the two values is transferred each year from the Revaluation Reserve, to the Capital Adjustment Account.

7) Coneral Fund Assets

The Council is not required to raise Council tax to cover depreciation, revaluation/impairment dosses or amortisations in relation to its General Fund assets. It is however, required to make an annual minimum revenue provision from revenue to reduce its overall borrowing requirement equal to an amount calculated on a prudent basis determined by the Council in accordance with statutory guidance.

Depreciation, impairment and amortisations are therefore replaced by a minimum revenue provision in the Movement in Reserves Statement, by way of an adjusting transaction with the Capital Adjustment Account for the difference between the two

i or 2010/11, the Minimum Revenue Provision (MRP) charged to the Movement in Reserves. Statement is equal to the following at 1 April 2010.

- 4% of the 1 April 2009 Capital Financing Requirement less the 2009/10 MRP, plus
- The 2009/10 capital expenditure that has not been funded by grant, capital receipts
 or revenue contributions, has to be identified by asset or asset group with the same
 useful life and MRP calculated on straight line over the useful life.

8) Housing Revenue Account Assets

Depreciation is a real charge to the Housing Revenue Account and forms part of the cost of providing Council housing.

The cost of Council dwelling depreciation is however limited to the level of the Major Repairs Allowance provided as part of housing subsidy regulations. This is achieved by transferring the difference between the Council dwelling depreciation charge for the year and the major repairs allowance from the Major Repairs Reserve to the Movement in Reserves Obstement.

For HRA properties that are not Council dwellings, depreciation is a real charge to the HRA but does not have funding implications due to a transfer from the Capital Adjustment Account through the Movement in Reserves Statement

Impairments and the amortisation of intangible assets owned by the Housing Revenue Account do not form a charge to the Housing Revenue Account Balance and are reversed through the Movement in Reserved Statement to the Capital Adjustment Account.

y) Provisions (note 22)

Provisions are required for any obligations of uncertain timing or amount in circumstances where:

- The Council has a present, legal or constructive obligation as a result of a past event
- It is probable that a transfer of oconomic benefits will be required to settle the obligation
- A reliable estimate of the amount of the obligation can be made taking into account the risks and uncertainties surrounding the obligation

Where provisions meet the definition of current liabilities, these have classified over the relevant sections of current and non-current liabilities, the former defined as a provision to be used within 12 months of Balance Shoul rists.

Provisions are charged to the appropriate revenue account in the year that the Council becomes aware of the obligation, based on the best estimate of the likely settlement. Estimated softlements are reviewed at the end of each financial year to determine if the teyer of provision is adequate and changes to the level of the provision(s) are reflected within the relevant curvice revenue accounts. When payments in relation to the provision are made they are charged directly to the provision in the year that they are incurred.

z) Resolves (notes 23 a)d_24)

The Council's reserves policy is to have a minimum level of reserves at the equivalent of one week's payroll, capplies and forvices, and third party payments. This broadly equates to £5m. This has been set on the basis of the Council being relatively new, with modest financial history. While two years' financial experience mitigates against this risk, the current environment of microcal challenges and reducing Government funding are significant. Therefore, this minimum level has been retained.

This is a minimum level and balances do need to be higher to give greater financial resilience. Given the recent changes in funding for local government and the greater variability in net expenditure it is appropriate to assess the optimum level of reserves as a proportion of gross expenditure. It is assumed that 3% of such gross expenditure would give an optimum reserves level of £10m, to be achieved over the period of the Council's medium term financial plan.

The Revolution Reserve and Capital Adjustment Account are reserves that are kept solely to making the accounting parandoments for laughtle and intangible fixed assets. The Pensions Reserves managed returned benefits. These reserves are classified as unusable within the Movement in Reserves (stairment)

Movements on all reserves are shown in detail in the Movement in Reserves Statement

an Revenue Expenditure Funded from Capital Under Statute

Expenditure incurred during the year that thay be capitalised under statutory provisions but does not result in the creation of tangible fixed assets e.g. home improvement grants, has been charged to the relevant service area within the Comprehensive Income and Expenditure Statement in the your.

(dd <u>Value ∧dded_Tax</u>

Income and Expenditure excludes any amounts related to VAT, unless it is decirred to be irrecoverable, as all VAT collected is paid over to HM Revenues and Customs and all VAT paid is recoverable from them.

VAT rotes in 2009/10 and 2010/11:

- 1st April 2009 to 31st December 2000 15% 1st January 2010 to 31st December 2010 17.5% 1st January 2011 to 31st March 2011 20%

Note 2) Accounting Standards Issued but not Adopted

For 2010/11, all accounting standards issued have been adopted, with the exception of FRS30 Heritage Assets (previously Community Assets) due to non publication.

Note 3) Critical Judgements in Applying Accounting Policies

In applying the accounting policies set out in Note 1, the Conneil has had to make certain judgements about complex transactions or those involving uncertainty about future events. The critical judgements made in the Statement of Accounts are:

- There is a high degree of uncertainty about future levels of funding to local
 government. However, the Council has determined that this uncertainty is not
 yet sufficient to provide an indication that the assets of the Council might be
 impaired as a result of a need to close facilities and reduce levels of service
 provision.
- The Council has no deposit with Banks which me in administration.
- The Council is not the sole trustee of any Trusts or any other similar organisations / entities. Although the Council has a number of its Councillors on the Boards of external organisations, it has been determined that the Council does not have control of any of these organisations.
- The Council has a number of legal cases pending which are considered as appropriate within provisions and, where not yet registered as a case, contingent liabilities.

Note 4) Assumptions Made about the Future and Other Major Cources of Fatimation Uncertainty

The Statement of Accounts contains estimated figures that are based on assumptions made by the Council about the future or that are otherwise uncertain. Estimates are made taking into account historical experience, current trends and other relevant factors. However, because balances cannot be determined with certainty, actual results could be materially different from the assumptions and estimates.

The items in the Council's Balance Sheet at 31 March 2011 for which there is a significant risk of material adjustment in the forthcoming financial year are as follows:

Itom	Uncortaintles	Effect if Actual Results Differ from Assumptions
Property, Plant and Equipment	Professional valuer used to estimate values within the Balance sheet process	Filects minimal as protestional valuer used, however if incorrect, effect is any statement of values on the Bullings Sheet
Provisions on had debt and arrears	Due to estimation, given inherent uncertainties in provisions	it incorrect effect is mis- statement of values on the Balance Shoot and potential revenue impact
Pensions tradality Others:	High degree of variable factors e.g. mortality ratios and economic conditions. Professional/independent Actuary used to estimate values within the Balance cheet process for future liabilities (over considerable time period). All assumptions are reported in note 47	Effects immmal as protession d/independent actuary dired, however if incorrect, effect is missillationent of values on the Balanco Sheet
Accruals	 Actual amount differs from accrual estimate 	If incorrect, effect is mis- statement of values on the
Trading a/c's overheads	 Actual amount differs from accrual estimate 	Balance Sheet / HRA
HRA proportion of pensions	 Actual proportion differs from estimate 	

This list does not include assets and liabilities that have are carried at fair value based on a recently observed market price.

Note 5) Material Items of Income and Expense

Where material items are not disclosed on the face of the Comprehensive Income and Expenditure Statement, the nature and amount of material items are set out below:

Area	Narrative	2010/11 £'000
Disposals of Items of Property, Plant and Equipmen * Non-HRA property disposals * HRA property disposals	t: 5 properties disposed in total 9 properties disposed in total	£1,206 £837
Disposals of Investments: * NIRAH investment * All other investments mature, not disposed off.	Written out in 2010/11	£1,406
Reversals of Provisions: * Legal cases / Injury & Damage / Other Provisions	No reversed provisions (note 22)	-

Note 6) Events after the Balance Sheet Date

The Statement of Accounts were authorised for issue by the Assistant Director of Finance (Section 151 Officer) on 27th September 2011. Events taking place after this

date are not reflected in the financial statements or notes. Where events taking place before this date provided information about conditions existing at 31 March 2011, the figures in the financial statements and notes have been adjusted in all material respects to reflect the impact of this information.

There are no events known to the Council which would need to be registered as events after the balance sheet date.

Note 7) Adjustments between Accounting Basis and Funding Basis under Regulations

This note details the adjustments that are made to the total Comprehensive Income and expenditure recognised by the Council in the year in accordance with proper accounting practice to the resources that are specified by statutory provisions as being available to the Council to meet future capital and revenue expenditure.

Addictionants primarily involving the Carpial Adjustment Accounts Revaluation bases on Property Plant and Equitions and Expenditure Statements Revaluation bases on Property Plant and Equitions and Expenditure Statements Revaluation bases on Property Plant and Equitions and Expenditure Statements Revaluation bases on Property Plant and Equitions and Expenditure Statements Revaluation bases on Property Plant and Equitions and Expenditure Statements Revaluation bases on Property Plant and Equitions and Expenditure Statements Revaluation bases on Property Plant and Equitions and Expenditure Statements Revaluation between Carpinal Plant Statements Revaluation of Indiagness assess (16,586) Capital ground and Carpinal Plant Statement Stateme	2010/11				<u> </u>			
Addistributis promotive involving the Capital Adjustment Account. Adjustments promotive involving the Capital Adjustment Account. Adjustment promotive involving the Capital Adjustment Account. Adjustment promotive involving the Capital Adjustment Account. Adjustment promotive involving the Capital Receipts Reserve to finance new capital expenditure. Adjustment promotive involving the Capital Receipts Reserve to finance new capital expenditure. Adjustment promotive involving the Capital Receipts Reserve to finance new capital expenditure. Adjustment promotive involving the Capital Receipts Reserve to finance new capital expenditure. Adjustment promotive involving the Capital Receipts Reserve to finance new capital expenditure. Adjustment promotive involving the Capital Receipts Reserve to finance new capital expenditure. Adjustments primary involving the Capital Receipts Reserve to finance the payments to the Housing capital. Adjustments primary involving the Deferred Capital Receipts Reserve to dark adjustments Adjustments and Expenditure. Adjustments primary involving the Deferred Capital Receipts Reserve to dark adjustments Adjustment Adjus	2010:1		General	HRA	Capita!	Capital	Major	Movement
Assustments primarily involving the Capital Advistment Account Assustments primarily involving the Capital Advistment Account The and Expenditure Statement The and Expenditure Statement The and Expenditure Statement The analysis of the Capital Advistment Account The analysis of the Capital Advistment Account The analysis of the Capital Receipts Reserve upon receipt of cash dissistance of the gar/loss on disposal to the Comprehensive Expenditure Statement and the Capital Receipts Reserve to finance new capital expenditure The apital Receipts Reserve to finance new capital expenditure The apital Receipts Reserve to finance new capital expenditure and the Capital Advistment Account and the Capital Receipts Reserve to finance new capital expenditure and the Capital Receipts Reserve to finance new capital expenditure and the Capital Advistment Account and the Capital Receipts Reserve to finance new capital expenditure and the Capital Advistment Account and the Capital Advistmen							Repairs School	
Adjustments primarily involving the Capital Adjustment Amount: the and Expenditure Statement 19,703 Revaluation losses on Property Plant and Equit sests (887) 429 429 42,476 Wovement in the market value of investment primary 5,880 Amont/sellion of interingth, assess (1,858) 5,880 Amont/sellion of interingth, assess Capital grounds and core is 5,57 s. Explored Wovement in Domated Assets Account Amounts of non-current assets written off on disposals or sale as part of the garvices on disposal to the Comprehensive Income and Expenditure Statement Inserting of Aems and debts/coretils to the Comprehensive Income and Expenditure Sellion of Japital Receipts Reserve to finance new capital expenditure and shale proceeds credit as part of the garvices in Sellion of Japital Receipts Reserve to finance new capital expenditure Sellion from the Capital Receipts Reserve to finance the payments to the Housing capital. Sellion from the Capital Receipts Reserve to finance the payments to the Housing capital. Sellion from the Capital Receipts Reserve to finance the payments to the Housing capital. Sellion from the Capital Receipts Reserve to finance the payments to the Housing capital. Sellion from the Capital Receipts Reserve to finance the payments to the Housing capital. Sellion from the Capital Receipts Reserve to finance the payments to the Comprehensive form the Capital Receipts Reserve to finance the payments to the Housing capital. Sellion from the Capital Receipts Reserve to finance the payments to the Comprehensive form the Capital Receipts Reserve to finance the payments to the Comprehensive form the Capital Receipts Reserve to finance the payments to the Comprehensive form to the Capital Receipts Reserve to finance the payments to the Comprehensive form to the Capital Receipts Reserve to finance the payments to the Comprehensive form to the Capital Receipts Reserve to finance the					Reserve	Unapplied	Reserve	
Revaluation losses or Property Plant and Equilibrium Seets (19,703) (41,579) (42,97) (42,476)	Artisetrante númeril involvion sho Conitai fair et e e e		£'000	<u>000 3</u>	£'000	£'000	£'000 £'0	
Revaluation losses on Property Plant and Equit (897) 429 42,478 Vovement in the market value of investment process (897) 429 42,478 Vovement in the market value of investment process (5,880) 429 42,478 Vovement in the market value of investment process (5,880) 429 42,478 Vovement in Donated Assets Account (16,58) 580 75,88	Control of the season of the control		• .		-			
Revaluation lisses on Property Plant and Equition Wovement in the market value of investment process Solid Section of intanglos assess Capital grants and control sizes expeed Wovement in Donated Assess Account Revenue expenditure funded from capital under statute Amounts of non-current assets written off on disposals or sale as part of the garafics on disposal In the Comprehensive Income and Expenditure Statement Section of profits to capital receipts Reserve to finance and expenditure Section of grants to capital financing wansferred to the Capital Adjustment Account The control will be capital Receipts Reserve to finance new capital expenditure Section of more than Capital Receipts Reserve to finance new capital expenditure Light of more than Capital Receipts Reserve to finance the payments to the Housing capital For the Capital Receipts Reserve to finance the payments to the Housing capital For the Capital Receipts Reserve to finance the payments to the Housing capital For the Capital Receipts Reserve to finance the payments to the Housing capital For the Capital Receipts Reserve to finance the payments to the Housing capital For the Capital Receipts Reserve to finance the payments to the Housing capital For the Capital Receipts Reserve to finance the payments to the Comprehensive The form the Capital Receipts Reserve to finance the payments to the Housing capital For the Capital Receipts Reserve to finance the payments to the Comprehensive The form the Capital Receipts Reserve to finance the payments to the Comprehensive The form the Capital Receipts Reserve to finance the payments to the Comprehensive The form the Capital Receipts Reserve to finance the payments to the Comprehensive The form the Capital Receipts Reserve to finance the payments to the Comprehensive The form the Capital Receipts Reserve to finance the payments to the Comprehensive The form the Capital Receipts Reserve to finance the payment and the form that th	The second of th	latement						
Vovement in the market value of investment process 5,880 475,8	1 Revolution longer on Property Plant and Equipment						•	
Amortisation of intangics assess Capital grounts and contributions active the competency of the gardess of the	Voyament in the mediat without foundment are a second			429		. ~		
Capital grants and contributing supposed 24,440 200 24,440 200 24,440	* Amortisation of Interneting and a second property of the second pr				•	•	•	
Weekenue expenditure funded from capital under statute Revenue expenditure funded from capital under statute Amounts of non-current assets written off on disposals or sale as part of the garvices on disposal to the Comprehensive income and Expenditure Statement gastrian of items and debutscoredits to the Comprehensive Income and expenditure: 6.321 6.322 6.323 6.323 6.323 6.323 6.324 6.324 6.325 6.325 6.325 6.325 6.326 6.326 6.326 6.327 770 8.32 6.327 770 8.32 6.328 6.328 6.329 6.32						=	•	
Revenue expenditure funded from capital under statute Amounts of non-current assets written off on disposals or sale as part of the gar/loss on disposal title Comprehensive Income and Expenditure Statement gention of vers not debits/orgits to the Comprehensive Income and expenditure The provided of	Layament in Densied Secret Assemble		24,440		-		H	· (24.44)
Amounts of non-current assets written off on disposals or sale as part of the garviess on disposal to the Comprehensive Income and Expenditure Statement (34,317) 33,888 (34,3	* Remove preparations funded from social under statute				-			•
Is the Comprehensive Income and Expenditure Statement Issertion of Asias and debits credits to the Comprehensive Income and expenditure: Institution of Asias and debits credits on the Comprehensive Income and expenditure Institution of Asias and Institution and a Investment of Asias Institution of I			(12,103)	-		•	.	- 12.103
Section of Jeans and debits (regists to the Comprehensive Income and expenditure) 1.00	APPOSENS OF DOX-CURRENT asserts written on disposals or sale as part of the gaz	viess on disposal	(34 317)	_	_			33 692
1.05 1.05	To the comprehensive income and expenditure Statement		10.10.11					• · • • • • • • • • • • • • • • • • • •
Search Se		<u>e:</u>			-	• *		
Statement of grants to capital financing transferred to the Capital Adjustment Account 710 All statements primarily knowing the Capital Receipts Reserve to finance new capital expenditure 1,206 (2,083) The same Expenditure Statement 1,206 (2,083) The Statement 1,206 (2,083)				-	-	-	•	
Sate of the Capital financing transferred to the Capital Adjustment Account 710 2			667	835	-	-	-	502)
Satement Satement 170 1								
Table 1 of grants to capital financing transferred to the Capital Adjustment Account 200		and Expenditure	770		_	25	_	_
### Table 10 primarily involving the Capital Receipts Reserve Table 10 pash sales proceeds credit as part of the gam/loss of disposal to the Comprehensive Table 20 past Expenditure Statement 1,266 (2,083) 1,370 past 20							-	•
1,206 (2,083) Expenditure Statement (29,836) Lost of the Capital Receipts Reserve to finance new capital expenditure (29,836) Lost of the Capital Receipts Reserve towards admin costs of non-current asset discretal (29,836) Lost of the Capital Receipts Reserve towards admin costs of non-current asset discretal (29,836) Lost of the Capital Receipts Reserve to finance the payments to the Housing capital (621) From the Capital Receipts Reserve to finance the payments to the Housing capital (621) From Section 1 (621) From Deferred Capital Receipts Reserve upon receipt of cash (621) Adjustments of from Deferred Capital Receipts Reserve: From Section 1 (621) From Sectio	of grants to capital financing transferred to the Capital Adjustment Ac	truco	710	-	-	: 4.5	-	•
1.20 1.20				_		-		
Statement are difference from finance costs chargeable in the year in accordance with statutory 29,836 (29,836) (621) (62	and the Cash sales proceeds credit as part of the garvices of discosorous and the	Comprehensive	1.206	-	(2.083)			
Controlled from the Capital Receipts Reserve towards admin costs of non-current asset disposal Controlled from the Capital Receipts Reserve to finance the payments to the Housing capital Controlled from the Capital Receipts Reserve upon receipt of cash Controlled from Deferred Capital Receipts Reserve upon receipt of cash Controlled from Deferred Capital Receipts Reserve			.,			•		
* Controlled from the Capital Receipts Reserve to finance the payments to the Housing capital Transfer from Deferred Capital Receipts Reserve upon receipt of cash Adjustments primarily involving the Deferred Capital Receipts Reserve: The sale of defends as a process credit as part of the gain/loss on disposal to the Comprehensive Adjustment of the Major Repairs Reserve: **Sales of the Capital Receipts Reserve: **Sales of the Capital Receipts Reserve: **Sales of the Major Repairs Reserve: **Sales of the Major Repairs Reserve to finance redit to the HRA **Use of the Major Repairs Allowance credit to the HRA **Use of the Major Reserve to finance reduced to the HRA **List of the Major Reserve to finance reduced to the HRA **List of the Major Repairs Reserve to finance reduced to the HRA **List of the Major Repairs Allowance credit to the HRA **List of the Major Repairs Reserve to finance reduced to the HRA **List of the Major Repairs Reserve to finance reduced to the HRA **List of the Major Repairs Allowance credit to the HRA **List of the Major Repairs Reserve to finance reduced to the HRA **List of the Major Repairs Reserve to finance reduced to the HRA **List of the Major Repairs Reserve to finance reduced to the HRA **List of the Major Repairs Reserve to finance reduced to the HRA **List of the Major Repairs Reserve to finance reduced to the HRA **List of the Major Repairs Reserve to finance reduced to the HRA **List of the Major Repairs Reserve to finance reduced to the HRA **List of the Major Repairs Reserve to finance reduced to the HRA **List of the Major Repairs Reserve to finance reduced to the HRA **List of the Major Repairs Reserve to finance reduced to the HRA **List of the Major Repairs Reserve to finance reduced to the HRA **List of the Major Repairs Reserve to finance reduced to the Comprehensive income and Expenditure **Automatic of the Major Repairs Reserve to finance reduced to the Comprehensive income and Expenditure **Automatic of the Major Repairs Reserve to finance	apital Receipts Reserve to finance new capital expensions		<u>ئە</u> 	· · · · · · · · · · · · · · · · · · ·	29,836	-	•	(29,836)
Transfer from Deferred Capital Receipts Reserve upon receipt of cash Adjustments primarily involving the Deferred Capital Receipts Reserve: The side of preferral sale process credit as part of the garvioss on disposal to the Comprehensive Adjustment of many and twing the Major Repairs Reserve: **Substant of many and twing the Major Repairs Reserve: **Substant of many and twing the Major Repairs Reserve: **Substant of many and twing the Financial to the HRA **Use of the Major Repairs Allowance credit to the HRA **Use of the Major Repairs Reserve to finance new capital expenditure **Autourts by which the Financial Instruments Adjustment Account: **Autourts by which the finance costs charged to the Comprehensive income and Expenditure Statement are difference from finance costs chargeable in the year in accordance with statutory 314	To the Capital Receipts Reserve towards admin costs of non-curr	ent asset disposal		·	. 0	-	<u> </u>	
Transfer from Deferred Capital Receipts Reserve upon receipt of cash Adjustments primarily involving the Deferred Capital Receipts Reserve: Transfer from Deferred Capital Reserve: Transfer from Deferre	1 3211 from the Capital Receipts Reserve to finance the payments to the H	ousing capital	(621)		621			
And the standard of the Financial Instruments Adjustment Account: *And the standard of the Financial Instruments Adjustment Account: *And the standard of the Financial Instruments Adjustment Account: *And the standard of the Financial Instruments Adjustment Account: *And the standard of the Financial Instruments Adjustment Account: *And the standard of the Financial Instruments Adjustment Account: *And the standard of the Financial Instruments Adjustment Account: *And the standard of the Financial Instruments Adjustment Account: *And the standard of the Financial Instruments Adjustment Account: *And the standard of the Financial Instruments Adjustment Account: *And the standard of the Financial Instruments Adjustment Account: *And the standard of the Financial Instruments Adjustment Account: *And the standard of the Financial Instruments Adjustment Account: *And the standard of the Financial Instruments Adjustment Account: *And the standard of the Financial Instruments Adjustment Account: *And the standard of the Financial Instruments Adjustment Account: *And the standard of the Financial Instruments Adjustment Account: *And the standard of the Financial Instruments Adjustment Account: *And the standard of the Financial Instruments Adjustment Account: *And the standard of the Financial Instruments Adjustment Account: *And the standard of the Financial Instruments Adjustment Account: *And the standard of the Financial Instruments Adjustment Account: *And the standard of the Financial Instruments Adjustment Account: *And the standard of the Financial Instruments Adjustment Account: *And the standard of the Financial Instruments Adjustment Account: *And the standard of the Financial Instruments Adjustment Account: *And the standard of the Financial Instruments Adjustment Account: *And the standard of the Financial Instruments Adjustment Account: *And the standard of the Financial Instruments Adjustment Account: *And the standard of the Financial Instruments Adjustment Account: *And th		-	(am 1)					
Substitute of the Financial Instruments Adjustment Account: *Adjustment and Expensive State remains the Major Repairs Reserve: **Substitute of the Major Repairs Reserve: **Substitute of the Major Repairs Reserve to finance new capital expenditure **List of the Major Repairs Reserve to finance new capital expenditure **Adjustment's contained publing the Financial Instruments Adjustment Account: **Adjustment are difference from finance costs chargeable in the year in accordance with statutory **Statement are difference from finance costs chargeable in the year in accordance with statutory **Adjustment are difference from finance costs chargeable in the year in accordance with statutory **Adjustment are difference from finance costs chargeable in the year in accordance with statutory **Adjustment are difference from finance costs chargeable in the year in accordance with statutory *Adjustment are difference from finance costs chargeable in the year in accordance with statutory ***Adjustment are difference from finance costs chargeable in the year in accordance with statutory ****Adjustment are difference from finance costs chargeable in the year in accordance with statutory ***********************************	Pansier from Deferred Capital Receipts Reserve upon receipt of cash		. ·	-	. 0	•		*
*Sustant and Expenditure State new: *Sustant and Expenditure Major Repairs Reserve: *Sustant and Sustant Sus	Adjustments brimarily trivorying the Deterred Capital Receipts Reserve:							
*Lac and the process of the Major Repairs Reserve: *Second of the Major Repairs Reserve: *Lac and a Major Repairs Allowance credit to the HRA *Use and a Major Repairs Reserve to finance new capital expenditure *Lac and a Major Repair of the Financial Instruments Adjustment Account: *Autounts by which thance costs charged to the Comprehensive income and Expenditure Statement are difference from finance costs chargeable in the year in accordance with statutory 314	1888 100 (Breathad Sale proceeds credit as part of the gastyloss on disposal to to	ne Comprehensive		-		_		
* Lise 2 is a Macro Receirs Allowance credit to the HRA * Lise 2 is a Macro Report is Reserve to finance new capital expenditure * Austrati's 1 is a Macro Macro Report in the Financial Instruments Adjustment Account: * Austrati's by which thance costs charged to the Comprehensive income and Expenditure Statement are difference from finance costs chargeable in the year in accordance with statutory 314	To the Article Company of the Compan							
* Use of the Machine of Sinance new capital expenditure 10. **Countries** Countries** Countries** Countries** Account: 1. *Accounts by which thance costs charged to the Comprehensive income and Expenditure Statement are difference from finance costs chargeable in the year in accordance with statutory 314	The state of the s	-						
** Augusts by which thance costs charged to the Comprehensive income and Expenditure Statement are difference from finance costs chargeable in the year in accordance with statutory 314		•	-	684	-	-	0	-
* Autourts by which thance costs charged to the Comprehensive income and Expenditure Statement are difference from finance costs chargeable in the year in accordance with statutory 314			-	-	-	•	0	-
Statement are difference from finance costs chargeable in the year in accordance with statutory 314	Diving the Financial Instruments Adjustment Account			-				
Statement are difference from finance costs chargeable in the year in accordance with statutory 314 (314) requirements	Find and By Allian Mance costs charged to the Comprehensive income and Exp	enditure						
i reductements	Statement are difference from finance costs chargeable in the year in accordance	with statutory	314					(3:4)
	Tedritements	<u></u>						<u> </u>

Adjustments primarily involving the Pensions Reserve:							
Reversal of items relating to retirement benefit debits/credits to the Comprehensive Income and	84.544		-		•		1.1.1 - 1.2.2 (1.2.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1
Ercendfure Statement	34,211	2 596	•			•	(34,211)
* Entracement payable in year	16,871	1,234		_		_	(16,871)
House Bit primary involving the Collection Fund Adjustment Account:							. (10/07.5)
* Amount by which Council tax income credit to the Comprehensive Income a Id Extendings							
Statement is different from Council tax income calculation for the year in accompanies with statistical				_			·
requirements						ere il ile e	4.17.55
Adjustments primarily involving the Unequal Pay Back Pay Adjustment Account:							
* Amount by which amounts charged for equal pay plaints to the Domprehensive Income and							
Expenditure Statement are different from the cost of settlements chargeable in the year in						_	
Discordance with statutory requirements	+ + + + + + + + + + + + + + + + + + + +		1 1 1 1 1				
- flustment primarily involving the Accumulated Absences Account:							
* Amount by wisch officer remuneration charged to the Comprehensive Income and Expenditure							
Etatement on an accruals basis is difference from remuneration chargeable in the year in	2,323	_	-	_		•	(2,326)
Excerdance with statutory requirements							
© her adjustments:	1,535	:4	0	. 0	0	(2,304)	(2,883)
Total Adjustments:	25,933	(85.788.	26,374	(1,480)	0	(2,304)	(14,736)
				* * * *			
2009/10	General		Capital	Capital	Major		Movement
	Fund	HRA	Regelat	Grania Grania	3097	Schools	unusable
	Salance	<u>Balance</u>	Reserva	_ra, plied	Reserve	32222	Reserve
	2000	5.0.0	£,000	€ 000	£ 000	5 5	2,000
Adjustments primarily involving the Capital Adjustment Account:			25.52.5.				
Reversal of items debits/credits to the Comprehensive Income and Expenditure Statement							
* Charges for depreciation and impairment of non-ourrent assets	(16,972)	- (4,5+9)	4		_	<u>.</u>	19,072
* Revaluation losses on Property Plant and Equipment	(S.024)	467	<u> </u>				23,913
* Movement in the market value of investment projection	7.94€			_		·	(7.949)
* Amortisation of intangible assets	(1,658)		-	· · · · · · · · · · · · · · · · · · ·			1,658
* Capital grants and contributions applied	10,107	1000	-				(10,107)
* Movement in Donated Assets Account	-	· · · · · .		_			
*Revenue expenditure funded from capital under statute	:10 A19	-		-		_	លេ:ប៊ីវេទិ
* Amounts of non-current assets written off on disposals or sale as part of the gain loss on disposals	129 SET.						
to the Comprehensive income and Expenditure Statement	* # JZ *.	-	-	• • • • •	•	. •	20,35.
insertion of items not debits/credits to the Comprehensive Income and expenditure:						•	
Calcontinue francing of capital investment	5.216	-	-	-	-	-	(5.216)
∱(359	343	-	-	-	-	(702)
<u> Augusti et la unigat i l'involving tra Capital Grania Unicoppi ad Account</u>							
* Capital grants and control signs unaudi ablorado to fraction for Comprehensive Income and Expenditure			-	0	-	-	
		······································					

Statem ::::	~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~				*****		
* Application of grants to capital financing transferred to the Capital Adjustment Account				n			•
Adjustions of invertising the Capital Receipts Reserve:		•		U	-	_	
		4 4					
* Trensfer of cash sales croceeds credit as part of the gain-das da disposal to the Combroholds be income and Endendance Statenies.	247	1,104	(1,351)	-		_	
	-		4 400	•			
* Life of the Capital Receipts Reserve to finance new capital skylendid e		-	1,490	•	-	-	
* Och that the from the Cabital Receipts Reserve towards admin pass of the current asset of sposal		-	. 0		-	-	•
* October 2000 from the Capital Receipts Reserve to France me deep ents to the Housing dapital	(828)	-	828	-	-	-	
i fette ote odd • Tambinaina Bailean San y Barrio Barrio Barrio da maetak ék ékék							
The selection Defense Cadua. Pederpis Reserve upon receipt of cash		-	Ü				
For single streets, not the Deferred Capital Receipts Reserve:		-				-	
*Transfer of fine sale proceeds credit as part of the gain/loss on disposal to the Comprehensive	4. 4. 4		- 1	·	· -	3-	
Totathe and Espandique Statement Ad Laborator of many order ving the Major Repairs Reserve:					-		
		EE			٨		
* Reverse of Major Feders Allowance credit to the HRA	-	ຸ່ວວ	•	-	ا ف	_	
* Use of the Major Stocking Posential of Pance new capital expenditure					Į.	•	
*Amounts of which the costs crarged at the Comprehensive Income and Expenditure		et de la dec		1. Î	•		
Starement are a flerence from finance costs chargeable in the year in accordance with statutory				:14	_	_	
State is the Ending to the little costs of a geable in the year in accordance with statisticity and a transfer of			_				
Aquistments of manily involving the Peny bits Paservet		* .					
TRUES TO SECURE 19 10 COMMANDED FOR SECURITIONS AND THE COMPRESE OF THE COMPRESSIVE INCOME and The Reverse of Texas and the Comprehensive Income and							
Extendible Statement	(19,918)	(2,106)	-		-	-	
Employers pagasons contributions and direct payments to pansioners bayable his ear	19.826	1,450	_	_			
Adiamentari	13,020	1,7900	. :				
*Amounte with a creating the Completions we not me aut Expenditure	-	-					
Starenum significance with statutory in		<u>د.</u> : .			_	-	
part to the second of the seco							
An Estrema on o solving againe lifet at Pay Esty, Fay Adjustness Account.							•
* Amount of which an objects charged for equal payids and the Control hensive Income and	-						
Expenditure Statement also different from the cost of settlements that geable in the year in		-				-	
accordance with statutory requirements		-					
1 marily involving the Accumulated Absences Account:	-						· ·
* Arrange in thich officer remuneration charged to the Comprehensive Income and Expenditure		1-					
Statement are an accruals basis is difference from remoneration chargeable in the year in	327				-	-	(1,927)
acci Dance with statutory requirements				-			
, Other accustments.	7,916	:58	5-	Ð	C	-51	(7,985)
5 <u>968 (1 100 100 100 100 100 100 100 100 100 </u>	(36,879)						50,643

Note 8) Transfers to/from tourmarked Reserves

This note sets out the amounts set aside from the General Fund and HRA balances in earmarked reserves and the amounts posted by from earmarked reserves to meet General Fund and HRA expenditure in 2010/11

Insurance reserve	9000 9000
O1/0-1/2009 2009/10 E 2000 E 20	2011 2000 ,059 ,059 ,117 ,062 744 583 492 460 449 415 400 348
Second Fund: Seco	,059 ,117 ,062 744 583 492 460 449 415 400
Insurance reserve	,1177 ,062 744 583 492 460 449 415 400
Redundancy / harmonisation reserve School specific contingency 671 (99) 302 874 0 188 1	,1177 ,062 744 583 492 460 449 415 400
Teserve	744 583 492 460 449 415 400
School specific contingency 671 (99) 302 874 0 188 1 Learning Difficulties Campus closure 0 0 0 0 0 0 744 Derngistration of care homes 0 0 683 583 0 0 External funded regeneration reserve 0 0 492 492 0 0 Luton and South Beds Joint Growth Committee 0 0 0 0 0 0 460 Growth Committee 449 0 0 0 0 0 0 460 Growth Committee 449 0 0 449 0 0 0 0 0 Social Care Reform Grant 115 (115) 200 200 0 215 Housing Planning Delivery 739 (189) 200 750 (350) 0 Grant Winter pressure 0 0 0 0 (215) 563 Supporting people	7444 583 492 460 449 415 400
Learning Difficulties Campus closure 0 0 0 0 0 744 Derngistration of care homes 0 0 583 583 0 0 External funded regeneration reserve 0 0 492 492 0 0 Luton and South Beds Joint Growth Committee 0 0 0 0 0 0 460 Growth Committee 449 0 0 0 449 0 0 Social Care Reform Grant 115 (115) 200 200 0 215 Housing Planning Delivery Grant 739 (189) 200 750 (350) 0 Winter pressure 0 0 0 0 (215) 563 Supporting people 0 0 0 0 (18) 238 Performant, 180 world Grant 749 0 0 0 0 (18) 238	7444 583 492 460 449 415 400
Derngistration of care homes 0 0 0 0 0 0 0 0 0	583 492 460 449 415 400 348
Derngistration of care homes	583 492 460 449 415 400 348
External funded regeneration 0 0 492 492 0 0 0 reserve Luton and South Beds Joint 0 0 0 0 0 0 0 460 Growth Committee Adaptation of open space 449 0 0 449 0 0 0 Social Care Reform Grant 115 (115) 200 200 0 215 Housing Planning Delivery 739 (189) 200 750 (350) 0 Grant Winter pressure 0 0 0 0 0 (215) 563 Supporting people 0 0 0 0 0 (92) 397 Re-utilization 0 0 0 0 0 (16) 238 Performant, : Reward Grant	492 460 449 415 400 348
External funded regeneration 0 0 492 492 0 0 0 reserve Luton and South Beds Joint 0 0 0 0 0 0 0 460 Growth Committee Adaptation of open space 449 0 0 0 449 0 0 0 Social Care Reform Grant 115 (115) 200 200 0 215 Housing Planning Delivery 739 (189) 200 750 (350) 0 Grent Winter pressure 0 0 0 0 0 (215) 563 Supporting people 0 0 0 0 0 (92) 397 Re-informant, a Reformant, a Reformant 116 (117) 200 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	492 460 449 415 400 348
Luton and South Beds Joint 0 0 0 0 0 0 0 0 0	449 415 400 348
Luton and South Beds Joint 0 0 0 0 0 460 Growth Committee 449 0 0 449 0 0 Adaptation of open space 449 0 0 449 0 0 Social Care Reform Grant 115 (115) 200 200 0 215 Housing Planning Delivery 739 (189) 200 750 (350) 0 Grant Winter pressure 0 0 0 0 (215) 563 Supporting people 0 0 0 0 (92) 397 Re-utilization! 0 0 0 0 (16) 238 Performant, : Reward Grant 218 0 0 0 0 0 0	449 415 400 348
Adaptation of open space 449 0 0 449 0 0 0 Social Cars Reform Grant 115 (115) 200 200 0 215 Housing Planning Delivery 739 (189) 200 750 (350) 0 Grant Winter pressure 0 0 0 0 (215) 563 Supporting people 0 0 0 0 (92) 397 Re-utilization 0 0 0 0 (16) 238 Performant, 116 world Grant 218	449 415 400 348
Social Care Reform Grant 115 (115) 200 200 0 215	415 400 348
Housing Planning Delivery Grant Winter pressure 0 0 0 0 (215) 563 Supporting people 0 0 0 0 (92) 397 Re-attention 1 Performant, : Reward Grant	400 348
Housing Planning Delivery 739 (189) 200 750 (350) 0 Grant Winter pressure 0 0 0 0 (215) 563 Supporting people 0 0 0 0 (92) 397 Re-attention 0 0 0 0 (16) 238 Performant, : Reward Grant 218	400 348
Grant 759 (169) 200 750 (380) 0 Winter pressure 0 0 0 0 (215) 563 Supporting people 0 0 0 0 (92) 397 Re-utilizational 0 0 0 0 (16) 238 Performance of Results 18c world Grant 218 0 0 245 (492) 428	348
Winter pressure 0 0 0 0 (215) 563 Supporting people 0 0 0 0 (92) 397 Re-utdensed 0 0 0 0 (16) 238 Performand Grant 218 0 0 245 (402) 438	348
Supporting people 0 0 0 0 (92) 397 Re-utilizated 0 0 0 0 (16) 238 Performan, : Re-world Grant 218	
Re-attributional 0 0 0 (16) 238 Performant, : Re-world Grant 248	. 306
Re-althornal 0 0 0 0 (16) 238 Performant, : Re word Grant 238	
Performant, : Reward Grant	, ,
	222
reserve	174
Local Device union Eramawork	
2003 Devisipinalit Plantework (40) (390) 0 200 (100) 0	100
Development Decialist-	
Middle School	
Grant Aid Fund 111 (125) 203 219 (219) 0	<u>,</u> c
Dunstable Michael Plan	
	C
Benefit sui-sidy equalisation (4.438) 0 0 0 0	
Congression of Lautenment	
Food & Rural Affairs 2/3 (2/3) 0 0 0	C
Economic participation 0 0 413 413 (413) 0	C
Harving Bury Hea	
325 (325) 0 0 0 0	
Interest equipments	. (
Loope cattle view	
Lease car (1n) 0 0 0	
Mid &editor/Editio PFI 7,567 (7,567) 0 0 0 0	C
Refuse tensoring 211 (211) 0 0 0 0	Ç
Representativenewals are consistent of the consistence of the consiste	
with the state of	C
	.930
	,160 ,09 <u>0</u>
HRA_	⊻
Business process re-engineer 0 47 47 0 0	
Choice based lettings 0 0 13 13 ((4) 0	.;,
Ω (14) Ω	

Note 9) Other Operating Expenditures

	4.4 (4.5)	2009/10	2010/11
		£,000	£,000
Paymonts of precepts to Panches	200	8,133	8,504
Levies payable		653	672
Payments to Housing Capital Housings Gove	ernment Pool	(828)	621
(Gain)/kers on Dragonal of Fixed Assets- nor	n-current tangible	20.644	33,065
(Gain)/form on bispostal of Fixed Assets- into	angibles	()	0
<u></u>		37,572	42,862

Note 10) Financing and Investment Income and Expenditure

		2010/11 £'000
interest payable on debt	7.028	5.718
Interest element of finance leases (lessee)	. 2	94
Interest payable on PFI unitary payments	1,318	1,623
Premium on early repayment of debt	0	0
Impairment of financial instruments	0	0
Pension interest costs	29,350	34,708
Expected return on pension assets	(16,235)	(23,446)
Interest and Investment Income	(2,084)	(1,393)
Interest received on finance leases (lessor)	0	0 [
Discount for early repayment of debt	0	0
Changes in fair value of investment properties	(7.907)	(5,861)
Gain/(loss) on disposals of investment properties	. 0	47
Dividends received	O	0
Gain/(loss) on trading accounts (n/a to a service)	0	0
Rentals acceived on investment properties	(2.189)	(1,714)
Expenses incurred on investment properties	1,066	381
Total	10,350	10,157

Note 11) Taxation and Non-Specific Grent Income

	5000040	2010/11
)"()()()	£,000
Council trax income	(9.29.904)	(134,646)
National Non-Domestic Rates (NNDR)	(40,146)	(44,284)
Revenue Support Grant (RSG) and non-ring fenced government grants	(9,266)	(18,087)
Recognised capital grants and contributions	(11,601)	(24,440)
Non-service related government grants	0	0
Total	(190,914)	(221,457)

Note 12) <u>Property</u> <u>Plant and Equipment</u> Movements on balances

· · · · · · · · · · · · · · · · · · ·				 - · 							
2010/11	<u>Ciri</u> a Zasita	Guerusia s Bultinas	Vehicles,	Leases- Muhi Luctional Devoes- Europment	Ericine La Bola- Cari La Cuas	into- structure	Commune Assets	Samilia Assetta	Asses -1121 -221320- -1001	Total Process Part and Esupreent (PPE.	== assets === de=== PPE total
	£'005	\$177	EXI	£ 000	£1000C	€ 000	£1000	£1006	5,000	€ 000	£'000
Cov = . = Ar . = April 2010	339,659	543,543	1:,168	0	417	171,063	2,030	1,820	30,246	1,106,952	687
	6,171	8,187	2,276	1.121	0	10,448	0	145	10,582	38,930	····· G
Donation:	0	0	0	0	0	0	Ü	0	Ö	0	ū
Revaluation indicase ide trease) reorgalised in Revaluation Francise	(3,145)	12,922	٥	0	0	0	0	1	0	9,778	Ö
Revaluation intrases uncrease) recognised in								-	-		
Surface Data of Services	(41,579)	(922)	0	0	0	0	Ū	25	0	:42,476)	0
De-recognition of an use a	(452)	(32,900)	(3,143)	a	n	n	0			(37,102)	n
De-rating of the time:	0	0	(0.1-0)	n	n			· -		101, 2-1	(687)
Assets replacement to from the 2 ft liveale	ň	0	, i	0	n	ő	,	Ţ.,	Š	n	(00,7
Other in purposes in coard to value to the	(2,853)	(2,412)	306	ń	. 1	5,479	(69)		- 757)	(9,299)	0
As at 34c Carrie 374	297,801	528.418	17,607	1,121	417	186,995	1.951	1.688	466	1,566,785	0
Acceptable of the second of th	207,000	020.4.0	,	1,12.	411	100,000	1,00		0.400	1,000,100	
At the lay	.s:	(13,886)	(9,223)	0	(340)	(24,798)	· · =			(48,335)	(687)
Ceston on Joseph Siyear	⊕ 014)	(11 371)	(2.164)	Ď	(40)	(6,101)	ā	(27)	ē	(22,727)	0
Okonto anon yn den o dda tre Reya Lation	•	, - ,		_	140)	(0,101)	·		•	(mai te i	
Reserve	î)	C	0	0	Û	🤄	ŷ.	C	G	0	
Teoryula or written Lunto the sum Lydefot on the trivials on of sen, tee	-	-	0	0	8	c	Ĉ	Ĉ	C		G
knou menn deses i tolerad of renogrased in the Revalutor i Decarle				Đ	0	G	3	e	Ō	: 	0
The second secon	G		-	c	e	e	C	0	:	3	C
Terretagninar - a spasare		4 ****	4.511	Λ	e	n	۸	n	-	2,524	0
e an decigio e in a abraba a Demaggio con anchan	1	1,-1	- ,	6	9	ŭ.	Č.	-	ñ	£ ₁ u≟ ₹	687
	2,991	2,535	-	5	0		ň		0	5,977	0
 Other triple-ments in decreasing and ampairment tions of the Rasses 2005. 	2,99° (94)	2,555 (21,030)	2778	t A	(380)	(30,899)	(3)	(49)	0	(52,261)	n
15 3-1 6 3 *	(34)	feriese.	·	U	12001	(20,033)	(3)	1421	U	(35,501)	· · · · · ·
	339,593	529,557	E 340	o	77	145,270	2,027	1,802	30,246	1,058,617	. 0
at 31st :n 2011	297,707	529,70 507 ,353	7.832	1.121	37	156,096	2,027 1,9 58	1,951	30,240 30,467	1,000,527	0
01 01061E011	23/1/0/	307,073		1,141		130,050	1,530	1,331	JU,401	,1444,061	. 9

Francisco de la constanta de l								· · · · · · · · · · · · · · · · · · ·		
2009/18	Counce Dweller	Other Land	Ver des. 5 act 5 act 5 act act a 5 act	Enance Leases- fact	Infra- structure	Community Assets	Surphus Assets	Assets under Construc-	Total Property, Plant and Equipment (PPE)	PFI assets included in PPE total
Cost or value of	5700	Ī	<u> 5122</u>	<u>='000</u>	£'000	£000	£ 000	<u>000°3</u>	£,000	£'000
At 1st	361,370	55.	-5.5.5	417	158,430	2,380	2,062	25,642	1,115,733	11,461
i Donations	5,482 . n	6,335	1,174 O	. () n	12,638 0	0	0	14,000 n	39,629	0
Bevelvation notable decrease) rection section Revaluation - Reserve	(1,710)	1 6 536	0	0	Ů	0	91	0	0 14,237	0
n 3-8 (3) 30 notessa (secresse) roccignisation is , plusideficition is provision of sand cas	(\$4,900)	15 14 ±	0	i 0	0	0	C	0	(23,967)	0
Persong Train assures TrainedCgTTTTTTTTTTTTTTTTTTTTTTTTTTTTTTTTTTTT	(S. T		(94) O	: 0 0	0	0	0	(397) 0	(30,345)	(10,77)
Assets reclassified it from held for sale			õ	õ	ō	(350)	(330)	o .	(680)	
Other movements in outstion valuation As at 31st March 2010	(7.24.)	2513	2.076		0	0	(2)	(8 999)	(7,655)	
Actions the court at the full meanings.	339,6∄	343,540	18,168	417	171,068	2,030	1,820	30,246	1,105,952	88
Anistic LIP	.g =5 ·	2372	(F 303)	234	trainne)	.3	0	::-: O	(33.572)	,- 55
Elaptivo atloto trial gentri grazs	2.515	J10 890	2.317	.∸≘	+3 672Î	2	9)	0	(22,565)	(2
Depreciation written culto the Revaluation Reserve Detrection of written out to the surplus/ceficit on the provision of	-	-	-	-	?	2	.0	C C	i j 0	
in a control of the substance of the provision of the provision of		-	-	-	-	e	0	Ü	. 0	
To enthant (cases/(reversals)) recognised in the Revaluation Factories	Ō	Ç	-	<u>.</u>	ū	e	ē	0	o	0
interminent osses/reversals) red in surplus/deficit on the control of the first of services.	0	0	O	0	0	0	9	0	: 0	0
Devisoriga non- o sones s	0	Ð	Ð	5	0	e	Ç	0	0	Ō
Develoging on a core of the co	7,31 J	0 4 92	0	0	0	ů.	Ç	0	7 203	0
As at 31st Wareh 2010	7.3 (£5)	13. 856)	(9,223)	(346)	(24,798)	(3)	(19)	ຍ 6	7,802 (48,335)	0 (687)
Net sock value	,	2.000,		(0.0)	1-1140;	(4)	(,	7	1.0,440,	100.7
at 31st March 2009 at 31st March 2010	354,841 339,5 93	549.728 529.657	8 026 8. 94 5	127 77	139,311 14 6,2 73	2,377 3,527	2.062 1.802	25 642 30, 24 6	1,082,162 1,058,617	11,003 0

Depreciation:

The following useful lives and depreciation rates have been used in the calculation of depreciation:

- Operational buildings up to 50 years
- Infrastructure up to 30 years
- Council houses 60 years
- Vehicles up to 10 years
- Plant and equipment up to 10 years

Capital Commitments:

At 31 March 2011, the Council has entered into a number of contracts for the construction or enhancement of Property, Plant and Equipment in 2011/12 and future years budgeted to cost £17.979m. Similar commitments at 31 March 2010 were £4.75m. The major commitments are:

- NHS Campus Closure £7.772m
- Development of Flitwick Town Centre-£3.251m
- Relocation of Roecroft Lower School- £3.171m
- Luton and Dunstable Busway- £3m
- Refurbishment of Tithe Farm Lower School £0.785m

Effects of Changes in Estimates:

In 2010/11, the Council made one material change to its accounting estimates for Property, Plant and Equipment:

To comply with the Communities and Local Government's Stock Valuation for Resource Accounting (Guidance for Valuers-2010) a regional adjustment factor of 39% has to be applied to the Existing Use for Social Housing (EUV-SH) valuation. The adjustment factor was previously 46% and reflects the fact that local authority housing is at sub-market rents. As a result, the net book value of the Council Dwellings has reduced from £335m on the 31" March 2010 to £294m on the 1st April 2010

Revaluations:

The Council carries out a rolling programme that ensures that all Property, Plant and Equipment required to be measured at fair value is re-valued at least every five years. In addition a revaluation loss and material change review was undertaken at the 31st March 2011. All valuations, except Council dwellings, were carried out internally. Council Dwelling valuations are provided by the external Chartered Surveyors Wilkes Head & Eve. Valuations of land and buildings were carried out in accordance with the methodologies and bases for estimation set out in the professional standards of the Royal Institution of Chartered Surveyors.

The significant assumptions applied in estimating the fair values are:

- Good freehold title to the properties owner occupied, held as investments, or surplus to requirements.
- Good adequate leasehold or other short-term tenure for the properties held leasehold for operational purposes.
- Properties are not subject to any unusual or especially onerous restrictions, encumbrances or outgoings.
- Building structures, electrical heating and building service apparatus are in good repair and condition.

- No contaminative or potential contaminative uses have ever been carried out in any of the properties.
- For Depreciated Replacement Cost purposes that planning permission would be received without onerous or unusual conditions for alternative uses on the built area.

That repairs and maintenance expenditure is at an acceptable level and there is no significant backlog.

	<u></u>			11.07.1						
	17 17 17 17	Buddings	Veticles, Plant Fumicine & Equicment	Functional	20 964 (1) 15 (2) 15 (3) 15 (4) 17 (4) 17 (5) 18		Er Assets	us Assets	Assets under Construction	<u>[0]</u>
			Vehi	Finance Mutific Finance	1 160 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	<u>श</u> ील	Correlation	Sergit	껡이	
Carrled at	0.000	yann	£ 000	£ 000	5,0000	£.000	€.00€	č. u00	£:000	<u>£'000</u>
historical costs	;)	11	7,832	1,121		156,096	1,958	0	0	167,044
Valued at fair value as at:										
* 31* March 2010	29 (:,970)	113,417	0	o	O.	0	0,	1,951	30,467	442,805
* 31 st Morch 2011	101	393,941	O	0	0	0	; 0	. 0	o	394,678
Total cost or valuation	297,707	507,358	7,832	1,121	37	156,096	1.958	1,951	30,467	1,004,527

Note 13) Investment Proporties

The following items of income and expense have been accounted for in the Financing and Investment Income and Expenditure line in the Comprehensive Income and Expenditure Statement:

1							
		1.77	100	State of the second	15,531	P(108)/(10)	://1 <u>1</u> 0/1 <u>1</u>
						$\Sigma(G(0))$	£ '(\0 Q }
	Rentals received on in					(27.189)	(1,714)
	Direct operating expension	nses arising	from inve	stment properties		1,006	381
٠,	Net (gain)/loss	V 10000-	<u> </u>		*. *	(1,123)	(1,333)

There are no restrictions on the Council's ability to realise the value inherent in its investment property or on the Council's right to the remittance of income and the proceeds of disposal. The Council has no contractual obligations to purchase, construct or develop investment property or repairs, maintenance or enhancement.

The following table summarises the movement in the fair value of investment properties over the year:

Enhance of start of the year Additions.			2010/1 <u>1</u> 17000 56306
* Purchases * Construction * Subsequent expenditure	dinna most da jup	0 0 0	0 0 0
Disposals: Net gain/(losses) from fair value adjustm * (To)/from inventories	ent transfer	0 7,949 0	(159) 5,861 0
* (To)/from property, plant and equipmer Other charges Balance at end of year	nt	(67) 15 5 6,856	905 0 63,463

Note 14) Intangible Assets

The Council accounts for its software as intangible assets, to the extent that the software is not an integral part of a particular IT system and accounted for as part of the hardware item of Property, Plant and Equipment. The intangible assets include both purchased licenses and internally generally software.

All software is given a finite useful life, based on assessments of the period that the software is expected to be of use to the Council. The useful lives assigned to the major software suites used by the Council are 10 years as standard.

The carrying amount of intangible assets is amortised on a straight-line basis. The amortisation of £1,658k charged to revenue in 2010/11 was charged to the IT administration cost centre and then absorbed as an overhead recharge across all the service headings in the Net Cost of Services.

	· ·	- :	(2009/40)	.,,.,,		2010/11
	Bearingly	<u>⊃th</u> e:	Tedal	intern <u>ally</u>	Other	Total
<u>98</u>	าง <u>คมส</u> หรั เกษาย	7,000	57*(06)(3	gvucha ted 1 '000	£,000	£'000
	, ,,,,	1.0000	1 (5/30)	1 (7.2/5)	r 75/7/7	£ 000
Balance at start or the year						
* Choss carrying brogarats	0	7.987	7,987	0	9,730	9.730
* Accumulated accordination	Ō	(3,366)	(3,366)	Ó	(4,808)	(4.808)
Net converg emount at start of year	0	4,621	4,821	0	4,922	4,922
* Internal development	()	0	0	0	0	0
* Perchanges	!1	1,743	1,743	Ö	1,369	1,369
* From Assets under construction	()	0	0	0	1,111	1,111
* Acquired through business: combin trops	0	O	0	0	0	0
Conton dens						
Assets reclassified as held for sale	O	0	O	0	O	0
		-		_	_	Ť
Other dispersals						
Revuluations increase/(decrease)	0	()	0	0	0	0
Impairment losses recognised or revensed	O	()	O	0	Ó	0
directly an the revaluation reserve.	**	•	•	ŭ		
trapairment losses a cooperact in the	0	()	0	O	0	0
supple. A lefe at on the provenous of services. Revenuels of part unpairment leaners						
written back to the surphy/(deten) on the						
ριονιρίου οί η εινίευς.						
Amortisation for the period	0	(1,442)	(1.442)	0	(1,658)	(1,658)
office charges	ō	\\ o	Ö	õ	Ó	Ó
Not carrying amount at the end of year	0	4,922	4,922	0	5,744	5,744
Generalising and a second of the second of t	granica (<u>. </u>				4	
* Cross, carrying amounts	0	9,730	9,730	1)	12.210	12,210
* Accumulated amortisation	0	(4,808)	(4,808)	0	(6.166)	(6,466)
	<u>U</u>	4,922	4,922		5.744	5,744

There are no items of capitalised software that are individually material to the financial statements:

Note 15) Financial Instruments

Categories of Financial Instruments:

The following categories of financial instrument are carried in the Balance Sheet:

	THE PARTY AND TH			
		<i>ಾಗ್<mark>10</mark>_</i>		0/11
	<u> </u>		Long	Current
	term		term	
	£,000	£'000	£'000	£,000
<u>investments</u>				
Loans and receivables	5,936	55,445	4,602	41,536
Available for sale financial assets	470		1 398	0
Unquoted equity investment at cost	0	Ö	0	ō
Financial assets at fair value through profit and loss	0	0	Ö	0
Total investments	6,406	55,454	5,000	41,536
			•]
Debtors:	e e e e e e e e e e e e e e e e e e e	en digita.		
Loans and receivables	712	35,063	654	64,323
Cash and bank	0	16,595	0	5.057
Financial assets carried at contract amounts	0	0	Ö	0 }
Total Debtors	712	51,658	654	69,381

Borrowings:				ŧ
Financial liabilities : t amortised cost	(154,183)	(5,003)	(153,621)	(c.46)
Financial liabilities at fair value through profit & loss	ó	0	0	ő
Total Borrowing	(154,183)	(5,000)	(153,621)	(64 6)
	11-11-11-11	(2,1.1.1)	(100,001)	10,000
Other long term limbilities:		•		. 1
PFI and finance lease liabilities	(19,716)		(19,157)	1.1
Liability related to defined benefit pension scheme	(326,355)		(197,282)	1
Investment lands	(11)		(34)	
Total other long term liabilities	(346,082)		(216,473)	1
	(****,****)		(210,410)	"
Creditors		1		1
Financial labelines at amortised cost	∵ ∩		^	· 1
Financial liabilities corred at contract amount		(66.603)	Ü	(57.630)
Finance Leases- ileet vehicles	(35)	(43)	. (46)	(57,632)
Finance Leases- multi functional devices printers	(33)	(43) ()	(16)	(19)
Total croditors	(35)	_	(560)	(371)
्रा विभावता विभावता विभावता क्षेत्रियों के विभावता क्षेत्रियों के प्राप्त के विभावता क्षेत्रियों के प्राप्त के 	(35)	(66,646)	(576)	(58,022)
Grand total	(402 404)	25 400	1000 0475	FO 040
AND THE PART WAS PROPERTY.	(493,181)	35,460	(365,017)	52,249

Reclassifications:

In 2010/11, the Council did not re-classify any of its investments.

		100	Assets/	
Emperousit	: <u>Financial</u>	<u>Limitera sal</u>		
kral uhtivey ai	. 🛕 d	Amaga		Total
agnostigaga	ા <u>loan</u> ા ધ્	<u>≇evadolalia</u>		<u>Total</u>
+ C03 <u>\$</u>	received	ion sadgg		
		•		
> 'OO()	y"Gag	£,000		t000
5.748	Ü	0	0	5,718
()	r)	O	O	0
1)	O	Ö	O	.,0
. 0	0	0	0	0
E 740	٠ ^	٥	^	E 740
₩, / 3 G	U	0	Ū	5,718
0	((,03 5)	(306)	O	(1,341)
n.	0	0	Ć).	0
U		V	Ü	0
0	0	0	0	· · · O
O	0	O	O	0
0	0	0	0	0
30164 B 0 H	(1,035)	(306)	0	(1,341)
		, ,		
		(56)	-	(56)
		.5	U	3
1,		۵	()	. 0
System is				
		(62)	C	(53)
		(00)	.,	(44)
5,718				
	baladite evia rapiorlikago ((rid) 5 / 18 () 0 5,718 0 0 5,718	habilities a loan S tom	Accept A	Property Property

	PRINCIPAL DANGER .				
Min and	1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -			:::\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	· .]
	Financial	l mancia:	Linconcrat	t sabili <u>dies</u>	:
2000/40	liabilities a	$\overline{\underline{\mathbf{A}}} \Leftrightarrow \emptyset$	$L_{G, A, A, A, A}$	it Fair	÷,
2009/10	amortisec	Joans &	gwadabje	∨ <u>aluo</u>	Tolai
	cost	n seeka kil	(or real)	The ugh	
for the second s		· · · · · · · · · · · · · · · · · · ·		[mofit &	
	£'000	£'000	£'ooo	1 ((6))	£'000
Interest expense	7.000	P-200	# 1771	13 (13)	7,000
Losses on de-recognition	0	ő	ő	Ğ	0
Reduction in fair value	- 5 Jan - 11 Ant o	ŏ	ន ពីក្រុងប្រហូ ទូ រ	0	Š
Fee expense	0	0	.0	Ö	ō
Total expense in surplus/deficit on the	7,000		0	0	7 000
provision of services	7,000	Ų	Đ		7,009
Interest income	0	(1,755)	(246)	0	(2,001)
Interest income accrued on impaired	0	0	O	0	o
financial asset					_
Increases in fair value	Q	.0	0	0	0
Gains on de-recognition	0	.0	(133)	Ü	(133)
Fee income	Ü	· U	Û	U	U
Total income in surplus/deficit on the provision of services	0	(1,755)	(379)	0	(2,134)
Gain on revaluation			0	0	o
Losses on revaluation		100 100	50	ő	50
Amounts recycled to the surplus/deficit on			5 TO 5 TO		
the provision of services after impairment			0	. 0	0
Surplus/deficit arising on revaluation of			1	1	
financial assets in Other Comprehensive		•	50	0	50
Income and expenditure	•	,			
Not quiti/(locas) for the year	7,000	(1,755)	(320)	C	4,925

Fair Values of Assets and Liabilities:

Financial liabilities, financial assets represented by loans and receivables and long-term debtors and creditors are carried in the Balance Sheet at amortised cost. Their fair value can be assessed by calculating the present value of the cash flows that will take place over the remaining term of the instruments, using the following assumptions:

- · no early repayment or impairment is recognised
- where an instrument will mature in the next 12 months, carrying amount is assumed to approximate to fair value
- the fair value of trude and other receivables is taken to be the invoiced or billed amount.

The fair values calculated are as follows:

Financial Liabilities Long term creditors	2009/10 Quayrey imjernit 1000 (160,46.3) (36)	2009/10 Lair Valug L 000 (163,433) (35)	2010/11 Carrying amount £'000 (155,540) (576)	2010/11 Fair Value £'000 (161,563) (576)
Loans and mediables	2009/10 Garaying amogat 37000 	2009/1 <u>0</u> Fran Voing 5°000 60,722 712	2010/11 <u>Carrying , minema</u> 31000 46,138 654	199 <mark>(0/41</mark> 3 in V <u>alue</u> 9 (00 <u>0</u> 46,138 654

Available for sale assets and assets and liabilities at fair value through profit or loss are carried in the Balance Sheet at their fair value. These fair values are based on market price quotations where there is an active market for the instrument.

Short term debtors and creditors are charted at cost as this is a fair approximation of their value.

Note 16) Inventories

<u> </u>	Consumonto	L trater	Olly		Tat	
	\$00€/10 \$006/10	2010/11	20(27/15) 3700 Q	2010/01 £'Q00	.} `ot ::::::::::::::::::::::::::::::::::::	2010/11 2010/11
Balance outstanding at start of year	44.0	40	. ()	()	42	46
Purchases	40	A) 35	Q	()	46	48
Recognised as an expense in year	(-12)	(4৩)	o	U	(42)	(46)
Written off balances	C	0	Q	O	0	0.1
Reversals of write-offs in provious years	(,)	O	o	o	0	0
Balance outstanding at year-end	46	48	0	0	46	48

Note 17) Construction Contracts

At 31 March 2011 the Council had no construction contracts in progress. The Council is currently not undertaking any construction work as a contractor for its customers.

The Code on accounting requirements for construction contracts does not apply to assets under construction belonging to local authorities.

Note 18) Debtors

**************************************	2009/10	2010/11
	£.220	S ()(ir)
Central government bodies	19,974	24,064.3
Other Local Authorities	10,470	11 81M
NHS bodies	9,210	: 788
Public corporations and trading funds	4,831	. 871
Other entities and individuals *	12,362	2B 988
Bud debt provisions	(412)	(2,270)
Total	56,435	64,323

Debtors are presented net of impairment

Note 19) Cash and Cash Equivalents

The balance of Cash and Cash Equivalents is made up of the following elements:

THE STANDARD	2000/30	2010/11
	¥11,0000	1.' <u>000</u>
Cash held by the Council	1)	0
Bank Gurrent accounts	16,5 06s	5,057
Cash equivalents liquid short term investment (within a mouth)	()	0
Short term deposits with building societies	()	0 (
Fotal Cash and Cash Equivalents	_ 16,5 95	5,057

Note 20) Assets Held for Sale:

10.00	Carren	N <u>OU-</u>	⊊ anrenat	bion
	(2019/01/01	cala jent	*Madz.or.	OBIDAN
	(.000	(200)9 <mark>7/10</mark>	<u>2</u> 010/11	2010/11
Et al and the Canadigan and advant of a	3, 19110	<u>≎00</u> 0	£1600	i. 000
Enlance outstanding at start of year	Ų	()	CCC	U :
Assolis newly do asket as held for sale:				
* Cropesty, Plant & Equipment	660	O	525	Q
* tritorigible sismeta	0	0	0	0
Other assets/liabilities in disposal groups	0	0	0	0
Revealmation tossess	()	O	0	Q
Revaluation gain.	()	0	0	Ó
Impolitamenta logisca:	(1	0	0	0
Assets declarated an hold for sale:				
#Property Phill & Equipment	()	0	0	0
* tode myddler op soar	()	0	Ü	0
* Other appelia/liabilities in disposal groups	t)	0	0	0
Assets world	(1)	D O	(330)	0
Transfers from non-current to current	O	0	Ö	0
Other movements	t)	0	0	O
Balance outstanding at year-end	660	0	855	0

Assets held for sale after balance sheet date (34/03/2011) but before certification date (30/09/2011) will be disclosed in the final certified version of the accounts.

^{*:} Includes belances such as rent arrears, Council tax and trade debtors.

Note 21) Creditors

2007/10	2010/11
Central government bodies (6.980)	(5,436)
Other Local Authorities (10.170)	303)
NHS bodies (117)	(903)
Public corporations and trading funds (21,511) Other entition and individuals	(.\0.928)
Constitution and individuals of the section of (2.7.0.14) Finance featives fleet vehicles (4.3)	(17,062) (19)
Finance is unco-multi functional devices printers	(371)
fotal	(58,022)

Note 22) Provisions

1		100000000000000000000000000000000000000			
}			<u>in</u> jury A		
ł		<u>Outstanding</u>	damas	Other	Takel
-		<u>legal cases</u>	<u>Compensation</u>	provinjena	<u>Total</u>
			<u>clain</u>		
1		£,000	£'00 <u>U</u>	£ (Of)()	£,000
	Bulance outstanding at start of year	(357)	(5,205)	(3.3905)	(8,868)
	Adjustment to reclassify belances	(40)	40	()	0.1
1	Bulanci outstanding at start of year	(397)	(5,165)	(3.766)	(8,808)
1	Additional provisions made in year	(128)	(650)	(51)	(829)
.]	Amounts used in year		2,483	3 306	5.789
	Unused amounts revenued at year	0	0	Ö	0
	Unwinding of discounting in year	O	O	G	0
l.	្រឹកាក ce outstanding ស yea r-end	(525)	(3,332)	(54)	(3,908)
	· ·				

All provisions with a balance as at 31/03/2011 are considered short turn provisions.

Outstanding Legal Cases:

The Council has a number of substantial legal cases in progress that have been provided for, including the following material ones:

- 2 ongoing legal cases (details withheld for confidentiality purposes)
- · Contractual claims with regard to the Grove Theatre
- Disputed charges with regard to Leisure Centres

Injury and Compensation Claims:

The Council has a number of substantial injury and compensation claims in progress that have been provided for, including the following material ones:

- Various personal injury claims have been lodged against the Authority for injury or damage compensation. They relate to personal injuries sustained where the Authority is alleged to be at fault. Provision is made for those claims where it is deemed probable that the Authority will have to make settlement, based on past experience of court decisions about liability and the amount of damages payable. The Authority may be reimbursed by its insurers, but until claims are actually settled no income is recognised as the insurers will only reimburse amounts above a £100k excess.
- Various cases have been lodged against the Authority for negligence in its responsibilities for providing social care. A provision has been made for possible settlement within the figures set above. However, in order not to prejudice senously the privacy of individuals and the Authority's position in each case, any jurther information has been withheld from this publication.

Other Provisions:

All other provisions are individually insignificant.

Note 23) Usable Reserves

Movements in the Council's usable reserves are detailed in the Movement in Reserves Statement and below.

	7-17 (1) (1) (1) (1) (1) (1) (1) (1) (1) (1)	2010/11
		\$9.107.1 I
1	is the state of the state of \overline{QQ} .	1 0003
General Fund Lagrania	(5.16 3)	(6,990)
੍ਰੇ General Fur⊡ Lamade∋d Reserve	8 (10 5:7 4)	(12,090)
ji Housing Revenue Account Balanc	e (4,753 3)	(3,742)
HNA Earmarked Reserves	(60)	(46)
Usable Capital Receipts Reserve	(30,942)	(2,568)
Community Infrastructure levy	Ö	Ó [
Capital Grants Unapplied	0	(1,480)
Major repairs reserve	(200)	(200)
Capital Grants Received in Advance	0	0
Frequents and Renewals Fund	0	0
Insurance fund	0	0
Schools Reserve	(9,028)	(11,332)
	(60,191)	(38,448)

Note: 24) Unusable Reserves

Movements to the Council's unusable reserves are decaded in the Movement in Reserves Statement and below

	2009/10	201003
	("()()()	8. 00 <u>0</u>
Revaluation Heserve (a)	(43,163)	(!.(),()19)
Available for Sale Financial Instruments Reserve (b)	4.1%	∖ ୬୫୯
Capital Adjustment Account (c)	(870.7bc)	(8:17,495)
Financial Instruments Adjustment account (d)	2.50%	: 065
Pension Reserve (e)	33,743,531,63	197,282
Deferred Capital Receipts (f)	(7'Z)	(72)
Collection Fund Adjustment Account (4)	()	Ü
Single Status Reserve / unequal pay (Ir)	2,62%	0]
Accumulating Compensated Absences Account (i)	8,013	5,687
<u></u>	(574,080)	(672,154)

a) Revaluation Reserve:

The Revaluation Reserve contains the gains made by the Council arising from increases in the value of its Property, Plant and Equipment and Intangible Assets. The balance is reduced when assets with reconnulated gains are:

- Revalued downwards or impaired and the gains are tost.
- Used in the provision of services and the gains are consumed through depreciation, or
- Disposed of and the gains are realised.

The Reserve contains only revaluation gains accumulated since 1 April 2007, the date that the Reserve was created. Accumulated gains arising before that date are consolidated into the balance on the Capital Adjustment Account.

The transfer of the transfer o		renamenta
	<u>2009/10</u> £'000	2010/1 <u>1</u> £'000
Bolance at start of year	(31,968)	(43,163)
Upward revelormon of assets	(21,761)	(14,181)
Downward revaluation of assets & impairment losses not charged to the Surplus/deficit on the provision of services	7,589	4,402
Surplus/deficit on revaluation of non-current assets not posted to the Surplus/deficit on the provision of yeave es	(14,172)	(9 ,779)
Difference butween her value depreciation and historical coet depreciation	571	1,222
Accumulated gains on accepts cold or compred	2.408	1,701
Amount written on to the Capital Adjustment Account	2,978	2.003
Balance at year-cord	(43,163)	(50. 019)

b) Available for Sale Financial Instrumento Receive:

The Available for Sale Financial Instruments Reserve contains the gains made by the Council arising from increases in the value of its investments that have quoted market prices or otherwise do not have fixed or determinable payments. The balance is reduced when savestments with accumulated gains are:

- Revalued downwards or impaired and the gains are lost
- Disposed of and the goins are realised.

	2009/10 £:000	\$000 :
Balance at start of your	634	416
Upward revaluation of invostments	9	GL.
Downward revaluation of investments not charged to the Surplus/deficit on the provision of services	(228)	(82)
	415	298
Accumulated gains on assets sold and maturing remets writte	n out to	1
the comprehensive income and expenditure as part of other	(1	0.1
investment income		
Balance at year-end		oon !

c) Capital Adjustment Account:

The Capital Adjustment Account absorbs the timing differences arising from the different arrangements for accounting for the consumption of non-current assets and for financing the acquisition, construction or enhancement of those assets under statutory provisions. The Account is debited with the cost of acquisition, construction or enhancement as depreciation, revaluation/impairment losses and amortisations are charged to the Comprehensive Income and Expenditure Statement (with reconciling postings from the Revaluation Reserve to convert fair value figures to a historical cost basis). The Account is credited with the amounts set aside by the Council as finance for the costs of acquisition, construction and enhancement.

The Account contains accumulated gains and losses on Investment Properties and gains recognised on donated assets that have yet to be consumed by the Council.

The Account also contains revaluation gains accumulated on Property, Plant and Equipment before 1 April 2007, the date that the Revaluation Reserve was created to hold such gains.

Note 7 provides details of the source of all the transactions posted to the Account, apart from those involving the Revaluation Reserve.

· —			and the second second
		<u>2009/10</u>	2010/11
		£,000	£'000 }
∮ Kakamacat ta LApul		(916,359)	(870,759)
Reversal of decision to targ to expend a spendilina details/	credits to		· 1
Comprehensive become and Lapendhaire Statement			
* Charges for department and impurreent of near parts	ont assets	22,518	19,703
* Revaluation tosses on Plant, Property & Equipment		24,080	42,476
* Amortisation of intangible assets		1,442	1,658
* Revenue expenditure fundor from copilal under alarm	t. i	10,619	12,103
*Amounts of non-current assets written gift on disposal		10,010	12,703
		00.046	0.4 7000
gain/loss on disposal to the Comprehensive income an	ii xpenoiture	30,345	34,765
Statement			
		89,005	110,706
Adjusting amounts written out of the Revaluation Research		(3,084)	(2.923)
Net written out amount of the control non-current assets	s consumed in the	06.004	407 200
yesu		85,921	107,782 j
			3
Copital financing applied in the year:			j
* Use of Capital Receipts Reserve to lineance new capit	al expenditure	(1,490)	(29,836)
* Une of the Major Repairs Reserve to terance new cap	ital expenditure	(3,650)	(3,709)
* Capital grants and contribution's credited to the Comp	rohensive Income		1
and I specialiture Statement that have been applied to c		(21,728)	(21,004)
* Application of grants to capital treanging of capital lavi			
Application of grants to capital manifold of capital big	esuneix chargeo	0	600
against the General Fund and HRA haltinoes			:}
* Statulory provision for the financial of capital level line	art caredied against	(5,216)	(6,320)
the General Fund and HRA balances			1
Tapitul expenditure charged against the General Lon	d and HRA balances	(343)	1,522
		(32,426)	(68,657)
Movement in the market value of Investment Proporties	dobits/credits to the	2 1 14 1 1 1 1 1 1	1
Comprehensive lecome, and Expendions, Statement		(7,89 5)	(5,861)
Movement in the denaled assets account drighted to the	e Comprehensive		_
Income and Expenditure Statement	•	0	٥١
Balance at 31st March		(870,76 9)	(827,495)
			1

d) Financial Instruments Adjustment Account:

The Financial Instruments Adjustment Account absorbs the timing differences arising from the different arrangements for accounting for income and expenses relating to certain financial instruments and for bearing losses or benefiting from gains per statutory provisions.

Balance at start of year	2009/10 £'000 442	2010 <u>/3-1</u> 30 000 27 505
Promiting incurred in the year and charged to the Comprehensive Income and Expenditure Statement	2,063	(440)
Proportion of premiums incurred in previous financial years to be charged agreed the General Fund balance in accordance with statutory regularizations.	0	0
Amount by which finance costs charged to the Comprehensive Income and 4 operations Statement are different from Induce costs chargeable in the year in secondance with statutory requirements.	11,063	(4:1(1)
Galance of year-end	2,505	2,005

e) Pensions Reserve:

The Pensions Reserve absorbs the timing differences among from the different arrangements for accounting for post employment benefits and for funding benefits in accordance with statutory provisions. The Council according for post employment benefits in the Comprehensive Income and Expenditure Statement as the benefits are earned by employees accruing years of service, applicating the liabilities recognised to reflect inflation, changing assumptions and investment returns on any

resources set aside to meet the costs. However, statutory arrangements require benefits earned to be financed as the Council makes employer's contributions to pension funds or eventually pays any pensions for which it is directly responsible. The debit balance on the Pensions Reserve therefore shows a substantial shortfall in the benefits earned by past and current employees and the resources the Council has set aside to meet them. The statutory arrangements will ensure that funding will have been set aside by the time the benefits come to be paid.

	. 5000730	2010/11
Balance at start of year	9"000 194 020	<u>£'000</u> 328,356
Actuarial gains or losses on pension: sets and liabilities	100 000	(73,200)
Reversal items relating to retirement by a debited/credited to the	iver total	(10,200)
surplus/deficit on the provision of survives in the Comprehensive Income and Expenditure Statement	24 130	(37,769)
I imployers pensions contributions and direct payments to pensions payable the year.	(20,900)	(18 105)
Balance at year-ond	326,356	197,282

Deferred Capital Receipts Reservo;

The Deferred Capital Receipts Reserve holds the gains recognised on the disposal of noncurrent assets but for which cash settlement has yet to take place. Under statutory arrangements, the Council does not treat these gains as usoble for financing new capital expenditure until they are backed by cash receipts. When the deferred cash settlement eventually takes place, amounts are transferred to the Capital Receipts Reserve.

1	The state of the s	2009/10	201	0/11
1		Y''(0)(0)	£	000
1	Balance at start of year	(577)		(72)
	Transfer of deferred sale proceeds conduction plan of the gambles, on			
1	disposal to the Comprehensive Income and Expenditure Statement	1.		U
ĺ	Transfer to the capital receipts reserve upon receipt of quair	t)		. 0
	Balance at year-end	(72)		(72)

g) Collection Fund Adjustment Account

The Collection Fund Adjustment Account manages the differences arising from the recognition of Council tax income in the Comprehensive income and Expenditure Statement as it falls due from Council tax payers compared with the statitory arrangements for paying across amounts to the General Fund from the Collection Fund.

		2009/10 £'000	201 <u>0711</u> 22000
Balance at start of year		(1/8)	()
Income and Expenditure S	Tax income credited to the Comprehensive tatement is different from Council tax income cordance with statutory requirements	1:36	0.
Balance of year-end	ALL PROPERTY AND	G	0

h) Unequal Pay Back Pay Account:

The Unequal Pay Back Pay Account compensates for the differences between the rate at which the Council provides for the potential costs of back pay settlements in relation to Equal Pay cases and the ability under studiotry provisions to defor the impact on the General Fund Balance until such time as cash might be paid out to claimants. It has previously been known as the Single Status Reserve.

this reserve has now been closed; as the reserve is no longer required.

	2009/10	2010/11
	£.000	£'000
Unlance at start of year	2,624	2,625
I have use in provision for back pay in relation to equal pay cases	1	(2,625)
∤ Cach reatements paid in the year	0	0
Amount by which amounts charged for equal pay claims to		
Comprehensive Income and Expenditure Statement are diffuse cost of settlements chargeable in the year in accordance		o
statutory requirements		
Balanca at year-ead	2,625	0

i) Accumulated Absences Account:

The Accumulated Absences Account absorbs the differences that would otherwise arise on the General Fund Balance from accruing for compensated absences earned but not taken in the year, e.g. annual leave entitlement carried forward at 31 March. Statutory arrangements require that the impact on the General Fund Balance is neutralised by transfers to or from the Account.

Balance at start of year Settlement or cancellation of accrual made at the end of the preceding year Amounts accrued at the end of the current year	2000/10 £'000 6,086 (6,086) 8,013	2010/11 <u>£'00</u> 0 8,013 (8,013) 5,687
Amount by which officer remuneration charged to the Comprehensive Income and Expenditure Statement on an accordance with statutory requirements Balance at year-end	1.9.77	2. 326 5,6 8 7

Note 25) Cash Flow Statement, Operating Activities

The cash flows for operating activities include the following items:

	2009/10	1 110108
	£,000	£.000
Not surplus/(defice) on the provision of services	(67,073)	(5,470)
Deplemation and impoliment	29,934	24,385
Rosalination decreases to 18E	O	Ö
Didenosi grants amortraul in your	(3,453)	o l
A Parisha fund adjustment	2,469	55,873
Oth, r movements in the Greenst Fund	41 5002	(16,330)
• Propayment of loans	4.473	5,570
Revenue contributions to expilate the expilate	(31)(6)	667
Contributions to provisions	1,816	(4,960)
Contributions to capital (contributions)	(8.857)	(15,793)
Contributions to revenue resultives	(433-327)	7,159
	64,902	56,571
Unforest and investment income	4,199	4,7695
· Interest on finance leases	O	()
- Revenue Funding Capital under Statuti.	(224)	(12,105)
- Gam/loss on disposal of assets	()	(32,682)
· (fuurease)/decrease in stock	(4)	(2)
- (Increase)/decrease in debtors	100000	(0.030)
- (Increase)/decrease in creditors	(111, M(3/3)	(10.940)
	(2,0223)	(ht/176)
Net cosh flows from operating activities	(14,790)	(5.575)

Note 26) Cash How Statement-Investing Activities

	2009/10 £'000	2010/11 £ 000
Purchase of prograty, plant and equipment, investment properties and intensitale assets	(43,061)	(40,289)
Purchase of short kinn and long term investment (Other payments for invasting activities	1,698 (8,201)	1,497 (5,456)
Proceeds from the sale of property, plant and equipment, investment properties and intangible assets	18.604	1,206
Capital grants	2,106	୬୯ ଅଧିକ
Proceeds from their term and long term investment. Other receipts from investing activities	\$1,500 12,000	14,909
Her cash flows from investing activities	(13.336)	155

Note 27) Cosh Flow Statement-Financing Activities

	2009/10 £'000	201 <u>0</u> /14 200 0
Cash receipts of short team and long term borrowing	0	<u>(</u>
Cober recorpts from financing activities	0	G-{-
Could proyonent the reduction of outstanding liabilities relating to finance feature and can bed more threat PFI contracts (principal)	ťi	(نان ا
Regarginents of about team and long term borrowing	44,795935	(5,565)
Other payments for financing activities	(1	0. ‡
Net can't Howe from financing activities	4 .993	(8,118)

Note 28) Amounts Reported for Resource Allocation Decisions

The analysis of income and expenditure by service on the face of the Comprehensive Income and Expenditure Statement is that specified by the Best Value Accounting Code of Practice. However, decisions about resource allocation are taken by the Council's Executive on the basis of budget reports analysed across Directorates. These reports are prepared on a different basis from the accounting policies used in the financial statements. In particular:

- No charges are made in relation to capital expenditure (whereas depreciation, revaluation and impairment losses in excess of the balance on the Revaluation Reserve and amortisations are charged to services in the Comprehensive Income and Expenditure Statement)
- Expenditure on support services is budgeted for centrally and is charged to Directorates after the Council's year end outturn report is published.

The income and expenditure of all the Council's Directorates recorded in the budget reports for the year is as follows:

### ### ### ### ### ### ### ### ### ##	***************************************			'	·	
2000 2000		Senloss (mc)udes schools)		Her Hou	Signantia Filorities	Total
Property			경절통	湖	湖칭	
2019/41			4-1	616-113		
Consistent costs (including Certingency & 19,516 19,516 177,028 19,516 177,028 177,0	3/01/0/44	£'000	E.OOO	£,000	£',090	<u>£'000</u>
Consistent costs (including Certingency & 19,516 19,516 177,028 19,516 177,028 177,0	Farestines - Net Student	32310	20.018	50 07B	47 310	57 E40
Directorate become and expenditure:		20010.144	10,010	00,570	41,010	
Directicals income and expenditure: Trest clampas & other service income (221,409) (9,042) (66,631) (16,699) (313,781) Total income (221,409) (29,042) (66,631) (16,699) (313,781) Total income (221,409) (29,042) (66,631) (16,699) (313,781) Total income (221,409) (221,409) (20,048) (20,048) Total income (221,409) (221,409) (20,048) (20,048) Total income (221,409) (221,409) (221,409) (221,409) (221,409) Total income (221,409) (221,409) (221,409) (221,409) Total income (221,409) (221,409) (221,409) (221,409) Total income (221,409) (221		•	•	•	•	19,516
Treat changes & other service income (221,409) (9,042) (66,631) (16,699) (317,781) (16,699) (313,781) (16,699) (313,781) (16,699) (313,781) (16,699) (313,781) (16,699) (313,781) (16,699) (313,781) (16,699) (313,781) (16,699) (313,781) (16,699) (313,781) (16,699) (313,781) (16,699) (24,682) (24	Total Nei Budget		-		•	177,028
Treat changes & other service income (221,409) (9,042) (66,631) (16,699) (317,781) (16,699) (313,781) (16,699) (313,781) (16,699) (313,781) (16,699) (313,781) (16,699) (313,781) (16,699) (313,781) (16,699) (313,781) (16,699) (313,781) (16,699) (313,781) (16,699) (313,781) (16,699) (24,682) (24	Library Marcella Angeles of Angel					
Total to come	I ,	(221.409)	(9.042)	(66 631)	/16 60Q\	31 791
Impleyea expenses						
Colling service expenses 80,957 76,970 98,474 40,817 151,794 172,000 62,181 472,202 78,000 117,200 62,181 472,202 78,000 117,200 62,181 472,202 78,000 70,000 70,500 45,482 18,481 18,280 18,		•			,	
Total Inspenditure 254 at						
Note that the content of the conte		254 377	38,004			
Part		15.5 (104)		50 560		
Not expenditure reported to		40.1	** 10.000000	00,505	73,702	1 10,42 !
Not expenditure reported to management - 176,701 Variance reported to management - 2009/19 Let Godyn Bernard (including Contingency & 23,388						18,280
Total reported to management						
Per (18c4) 32,388 19 19 40 190				-	-	176,701
Per (18c4) 32,388 19 19 40 190					,	
Tect Bodged 32,388 75,795 46,760 45,905 151,355	Variance reported to management	•	•	•	4	Surplus 327
Tect Bodged 32,388 75,795 46,760 45,905 151,355	2009/10					
Total Net Bindget						
Total Net Bridget	Flot (tachpe)	32,388	193 (9.1	40.738 0	45,50%	151,355
Total Null Budget				_		
Directorate expenditure reported to management						
* Feen, charges & other service income (195,613) (10,598) (10,598) (10,599) (287,781) (16,699) (287,781) (105,613) (10,598) (10,598) (10,597) (18,699) (287,781) (18,699) (287,781) (18,699) (287,781) (195,613) (10,598) (TOTAL NOT ISHAGOS	•		•		170,641
* Feen, charges & other service income (195,613) (10,598) (10,598) (10,599) (287,781) (16,699) (287,781) (105,613) (10,598) (10,598) (10,597) (18,699) (287,781) (18,699) (287,781) (18,699) (287,781) (195,613) (10,598) (Dire Javula income and expenditure					
Total accome (195,613) (10,598) (67,871) (18,699) (287,781)		(195.613)	(10.598)	0.25 8 7 1 2	(18 599)	7287 784\
# Fimpleyer expenses 164,556 27,186 17,673 22,814 232,109 10,668 95,992 41,989 213,368 Total expenditure 220,075 37,854 113,545 84.803 445,477 Northwesterate expenditure reported to management Corporate costs (including Contingency & 21,244 Recovers) No. expenditure reported to management 1		*				,
10 10 10 10 10 10 10 10						,
Total expenditure 27(177) 37,854 113,545 84.803 445,477 Nor Directorate expenditure reported to management 27(170) 27,256 50,674 46,104 157,696 Corporate costs (including Contingency & 21,244 Reserves) No. expenditure reported to management 178,940	* Unlast Service expenses					
Nor Directorate expenditure reported to Sciol 27,256 50,674 46,104 157,696 management Corporate costs (including Contingency & 21,244 Receives) Not expenditure reported to narragement 178,940	∱¥otat e spenditure	229 075			•	
Reserves) No. expenditure reported to 178,940		\$2.660	27,256		46,104	
niarragement 178,940			-		*	21,244
				_	_	470 D40
70 varies and data to the contract of the cont	naragement	-	•	-	•	176,940
Valuation reported to management Deficit 8.299	Variance reported to management			4	,	Deficit 8,299

Reconciliation of Directorate income and expenditure to Cost of Services in the Comprehensive Income and Expenditure Statement:

This reconciliation shows how the figures in the analysis of Directorate income and expenditure relate to the amounts included in the Comprehensive Income and Expenditure Statement.

Dregion ite analy na excluding technique.	2009/10 £'000 149 : 64	2010/11 £'000 148,515
Allocation of recharges (forced or and default action)	29 / 76	28,186
Net expenditure in the Directorate analysis	178,940	176,701
Net expenditure of services and support services not included in the analysis	(16,851)	(69,654)
Amounts in the Comprehensive Income and Expenditure Statement not reformed to management in the Analysis (Directorate detail below)	47 976	66,861
Amounts included in the analysis and included in the Compathensive Income and Expenditure Statement	v	0
Cost of Services in Compositive focume and Expenditure Statement	<u>210</u> (200	173,908

Directorate analysis of items not included in report to management from above table:

SOUTH AND THE SO	Children's Services Incoudes schools)	Customer & shared services Office of the Chief Executive	Social Care. Health & Housing	Sustainable Consmunities	Total
	£,000	£'000	£'000	£,000	£'000
2010/11 Amounts in the Comprehensive Income	and Executions	Statement	l	manamant I	A
* Depreciation, amortisation &	Since the distriction	: Statemen: 110	Crimation to the	wadament it i a	· Analysis:
impairment	√.936	4,91 i	46 400	8,614	66,861
Allocation of recharges:	,				
* Support Service recharges	(4.167)	(1.397)	(1,343)	(1,044)	(8,442)
* Support Service recharges	1!,11 <u>3</u>	6000	7,036	8,200	6.628
	70,00 6	4,273		v pigs	28,186
2009/10	· .			·	
Amounts in the Comprehensive Income	and Lypenditure	Statement no	Lieferred to ma	magement in fl	ıı: Analysis:
* Depreciation, amortisation &	17,255				
impairment	17,200	3,060	19,100	(3,700)	47,976
Allocation of recharges:	•				
* Support Service recharges	(:: 104)	. (437)	(2,458)	(1.453)	(7,801)
* Support Service recharges	15,188	2,423	12,848	7,118	37,577
	11,734	1,936	10,390	5,66:	29,776

Reconciliation to subjective analysis:

Please see page 62.

•		<u> </u>					· ·			
-	2010/11	<u>Directorațe</u>	Allocation of	Directorate	<u>Sandan atu</u>	: <u>22.2 . 23.3 </u>	<u> </u>	COST OF	Corporate	Total
٠	*: As per the Comprehensive lincoms & Ercanditure	analysis	recharges (S)	<u>anstysis</u>	\$2,00000	<u> 1970</u> (18 11)	Juded in	SETY:02S	<u>аловаз (Н)</u>	(\$ <u>≠(</u> G)+(H)
ł	Statement	excluding		(C)=(A)+(B)	<u>se: </u>	Sullagen er	≕:∵e å Exp	(G)=(C)+(D))	
¦	**: An del Conjunt Risport to managament	<u>: charges (A)</u>			analysis (D)	: <u>\$</u> .	€:	+(E)+(F)	, ,	· · · · · · · · · · · · · · · · · · ·
l			£1960	2003	£'000	4 - TT	£ 000	£ 600	£ 000	€'000
İ	Fee the gas Notice ago its matter	(19,904)	R 442	(28.345)	(112,258)			(140,604)	~~~	(140,604)
ł	Surplus de la contrata de la junta le taltes de la la contrata del contrata de la contrata de la contrata del contrata de la contrata del contrata de la contrata de la contrata del contrata de la contrata del contrata de la contrata del contrata	(,		,2011	,		_ ;	n .		(1,0,00,1)
۱.	Interest 6 investment at the note 10)			_	_	_		o i	(1.393)	(1.393)
ļ	Indiana from pour a last in the 10%		_	_	_	_	_ ;	0		(134,646)
ļ	Government grants and to stick tens in the 28)	(285,435)		(285,435)		_		(265,435)	(86.811)	(372,246)
-	Extraction of pane on assets (note 10)	(200,400)	•	(200,000)	•	_	- :	(200,+00) n	(23.446)	(23.446)
۱ .	EALTHOUGH TO THE STATE OF THE S	, see e ell	-	_	•	_	-	a	(7,147)	(7,147)
İ	Investment of the tracked value rexpenses and rents of	inar man	. 0.410	(242 704)	(445.350)	-	, i	•		(679,482)
٠	Total income	(305,339)	8,442)	(313.781)	(112.258)	•	- 1	(426,039) *	(253,443)	
i	Employee groonses	220,408	•	220,408		•	- [220,408	•	220,408
Ì	Cristeer colesconses	233,446	-	233,445	42,604	-	• i	276,050	- ;	276,050
į	Successives enhances of the contractions		36 628	36,628	-		- :	36 628	- ;	36.628
	Bearyant on la notoescon et pintos imetalis si	-		-	-	∂6 85 1	- 1	66.861		66,861
1	Anishest discomerna inche nil	·		-	-	-		0	7,435	7.435
	Person constructs the "I	•		•	-		- ;	0	34,708	34,708
1	Predection and Lawson two Pr		· .	-	-	-	- 1	G-	9,176	9,176
i	Payment: Fituaire Capita Regens Root note 9) (c		-	-	_	-		G ¹	621	621
-	Gain c- irss on dishara and red assets (non-9)			-	_	-		Đ i	33,065	33,065
	Total Expenditure	453,854	36,628	490.482	42,604	66,861		599,947	85,005	684,952
İ	(Surplus) / deficit on the provision of services	148.515	23.186	176,701 **	(69,654)	66,861	- :	173,588 *	(168,438) *	5,470*
ŀ	2009/	•					į			
.	<u>zoden.</u> Fee, chartosa û owenser, hein dithe	:-{-	T F01)	(8,258)	(129,470)			(137.728)		(137,726)
ŀ			.0.9	(6,233)	(125,410)			9	ĺ	(101.120) C
	Suplicated accordance to the tures interpret 8 to year the control of the control	*-	•	•	•		•	G	(2,984)	12.084)
		-	•	• .	•	· •	•	0	(129, 0.1	. 12 19941
-	income from council task incom [15]	-	-		•	•	•	-		
.	G_{C} verifficantly lates and storm but on a little $\mathbb{C}_{\boldsymbol{z}}$	279 527	-	(279,523)	· 10	•	•	(279,523)	(61,	
-	Expected resum or pans on exists mare 10 million or	-	-	-	• .	•	• :	G	(16,235	
-	Investment progenies was a sevenaes and rents	-	•	-	•	•	ar	G :	(9,≎≎	
	Total Income	1213,5001	(7,801)	(287,731)	(129,470)	•	* :	(417,251)	(213,253; ,	3
	Taxado 25 0-06 1065	232,109	•	232,109	-	-	•	232,109	-	232,109
	Coner par of employee	197,035	-	197,035	112,619		-	309,654	; · .	309.654
	Automiser, domina des	2 *	37,577	37 577		-	-	37,577	-	৯. ' সকে
	Depreciation arms diserves and once offers	-	-	-	-	47,976	-	47,976		25 AS 976
	interior na menta incre 10 c	<u>.</u> .	-	-		•		O	8,348	ۇنىل ۋ
	Parado moras coma nota 13	_	-	_				0	29,350	29,350
	Prima to and usuas increio	_	-					Ō	8,766	1 6783
	Paymenting Housing Sects: Facsipts Pool (note 9)	_	-		-	•		. 0	(828)	-525:
	Bain on one on a sones offlue's assets(note 9)	_	_		-			ñ	29,514	19.614
	Total Excenditure	429,144	37,577	466,721	112,619	47,976		627,316	75,270	702,636
:	(Surpose / deficition to a provision of services	149.164	29,776	178,940 **	(16.851)	47,976		210.065*	(142,993)	67,072*
	pourples ruence, comparation is services	193,104	40,110	110,370	(:0.03}}	41,010	- ·.	\$ 10,000	1147.9941	41,412

Note 29) Acquired and Discontinued Operations

There were no acquired or discontinued operations during 2010/11.

Note 30) I griding Operations

The Council has established 16 trading units where the service manager is required to operate in a commercial environment and balance then budget by generating income from other parts of the Council or other organisations. Details of those units are as follows:

		2163751.1		2010	74 -
		2,000 2,000	<u>27000</u>	\$000 \$010	
Con Prinks.		4 AAA	000	$\leftarrow \times \times \times$: <u> 000</u>
Parking country cross of support the local					
economy and haman development growth	Tur nover	(947)		(1,270)	
within Germai Hadrogebure area.					
Cumulative spend over 2 years, 30,210k	Expendition	1.052		1,158	
- The second sec	(Surplant)/de hait	1,00%	105	1,100	(112)
Albion Archesology	Course Land Alexan Depart		100		(112)
Provides a range of and uncological and other					
historic environment praymers to developers to	Turnover	(1,268)		(1,508)	
facilitate sustainable growth and economic		(,,250)		(1,000)	
development within Control Faction dehire area.					
Cumulative spend over 19 years 311,762k	Expenditure	1,258		1,504	
, , , , , , , , , , , , , , , , , , , ,	(Surplus)/deficit	1144	(10)	1,004	(3)
Leighton Buzzard Therapy	/ and the control of the control of		()		10)
A theatre and cinema venue beset in Leighton	Turnover	(204)		(168)	
Buzzard		(23.)		(140)	
Cumulative spend over 2 years, £677k	Expenditure	347		330	:
•	(Surplus)/deficit		143		163
Building Dentrol	(ampina), as non				,00
The processing of hydrogregulation		4 - 5			
applications, site appetrons and related tee	Turnover	(665)		(748)	
coming activities					
Commutative openid over 2 years, £1,400k	Expenditure	542		644	: .
, , , , , , , , , , , , , , , , , , , ,	(Surplus)/deficit	5 12.	(123)	Ψ.,	(103)
Indicated Units 1 of the and Business Units.	(,)		((/
Front deand other promo, and experimene	16.				. :
relating to various industrial estates and	Turnover	(622)		(507)	
business units.					- '
Cumulative spend over 2 years; £443k	Expenditure	222		221	
•	(Surplus)/deficit		(400)		(287)
Shops and Offices	` ' '		,,		\ ,
Rental and other income, and exponditure	Turnover	(605)		(035)	
relating to various shops and offices		, ,			
Comulative spend over 2 years, £179k	F:xponditure	117		62	
	(Surplus)/deficit		(488)		(574)
Community Buildings:			,,		
Rental and office income, and expenditure	Turnover	(7)		(4)	
relating to Bookroff Centre in Duristable		` '			
Cumillative spend over 8 years, FOk	Exponditure	0		0	
	(Surplus)/deficit		(7)		(4)
Community Cosmo g/Licenses ;			, ,		
Rent dioug other income, and expenditure	Lunover	(11)		(16)	
felating to various land and property.		, ,			
Commutative spend over 2 years: £74k	Exponditure	4		70	1
	(Surphis)/deficit		(7)		54
English & Specials <u>Facilities:</u>			. ,		
Rendel and other income, and expenditure	Lummwer	$(G(\cdot))$		(66)	
relating to various depots and storage facilities.				, ,	1.
Cumulative sperid over 2 years: £81k	Expending:	4%		39	
	(Surplus)/deficit		(23)		(26)

Foundation of the authority control expenditure Funk Expenditure Surphy Su	Printer Fall des.	omus				
Example Formation Format		re Turreva	(1)273		(571)	. 1
Chimmai Parameter Reactiff An amount and the parameter of Control Bedfords three Councit, Schools and other external organisations. Cumulative spend over 2 years (1903) HEART supply Agency: A supply agency of teachers and support sedt to Schools. Cumulative spend over 2 years, (1904) Schools HR: Complian of HR services for schools. Camulative spend over 2 years (1904) Expenditure (296) (306) Expenditure (300) (306) Expenditure (300) (306) Expenditure (300) (306) Expenditure (300) (306) Expenditure (300) (306) Expenditure (300) (306) Expenditure (300) (306) Expenditure (300) (306) Expenditure (300) (306) Expenditure (300) (306) Expenditure (300) (306) Expenditure (300) (306) Expenditure (300) (306) Expenditure (300) (306) Expenditure (300) (306) Expenditure of Control (300) (306) Expenditure of Control (300) (306) Expenditure of Control (300) (306) Expenditure (300) (306) Expenditure (300) (306) Expenditure (300) (306) Expenditure (300) (306) Expenditure (300) (306) Expenditure (300) (306) Expenditure (300) (306) Expenditure (300) (306) Expenditure (300) (306) Expenditure (300) (306) Expenditure (300) (306) Expenditure (300) (306) Expenditure (300) (300) Expenditure			,		Ç	
Committed Normal Personner An Johnson Personner Andrews Personner P	Contributive spend over 2 years 3.1034c.		90		1974	
An administration serger to Contral, Schools and other external organisations. Cumulative spend over 2 years, 13038 Expenditure 155 (48) (Expenditure 156 (48		(Surplus)/defaut		(537)		(477)
Bedfordshire Council, Schools and other external organisations. Cumulative spend over 2 years, 19838 Expenditure 155 (23) (16) HEART supply Agency: A supply agency of teachers and aggreat sent to Schools. Cumulative spend over 2 years, 19838 Expenditure (205) (159) to Schools. Cumulative spend over 2 years, 19838 Expenditure 191 (14) 14 Schools HR; A provious of HR services for schools. Complicy/defind (14) 14 Schools HR; A provious of HR services for schools. Complicy/defind (296) (306) Expenditure 300 613 Expenditure 300 614 Expenditure 300 615 Expenditure 300 614 Expenditure 300 615 Expe	} -					
external organisations. Cumulative spend over 2 years 300 % Lispenditure (23) (36) HEART supply Agency: A supply agency of teachers and appeal soft to Schools. Cumulative spend over 2 years, 900 % Cumulative spend over 2 years, 900 % Cumulative spend over 2 years, 900 % Cumulative spend over 2 years, 900 % Complicial field of the services for schools. Cumulative spend over 2 years £91 k Expenditure (296) (306) Complicial field of the services for schools. Complicial field of the services for schools. Complicial field of the services for schools. Complicial field of the services for schools. Complicial field of the services for schools. Complicial field of the services for schools provided acceptable or a fundor of school issue, i.e. from soft advice, fundover (709) (814) Figure 1 to ded Services. Complicial field of the services of the service of the schools provided acceptable or a fundor of the services of		Turniver	(178)		(164)	
Cumulative spend over 2 years 30008 Expenditure (bus)/deficit (23) (16) HEART supply Agency: A supply agency of teachers and capport self to Schools. Cumulative spend over 2 years, 10008 Lapandatar (205) (159) Schools HR: A provision of HR services for schools (500phs.)/deficit (14) 14 Schools HR: A provision of HR services for schools (500phs.)/deficit (296) (306) Camulative spend over 2 years £91ck (500phs.)/deficit (296) (306) Schools Hasterices for schools (500phs.)/deficit (296) (306) Schools Hasterices for schools (500phs.)/deficit (500phs		I			,	1,1 .
HEART supply Agency: A supply agency of teachers and support soft to Schools. Tournover (205) (159) to Schools. Tournover (205) (159) to Schools. Tournover (205) (159) to Schools. Tournover (206) (14) (14) (14) (14) (14) (14) (14) (14		Expenditure	155		$\omega(S)$	
HEART supply Agency (1 teachers and appeal sed) 1 uniover (205) (159) to Schools. Comulative spend over 2 years, Widels 1 xpandature 191 174 Schools HR: A provious of HR services for schools. Complicable 300 613 Complicable 4 307 Schools I tead Services A provious of Services (296) (306) Complicable 5 4 307 Schools I tead Services (296) (306) Complicable 6 4 307 Schools I tead Services (296) (306) Complicable 7 4 307 Schools I tead Services (296) (306) Complicable 7 4 307 Schools I tead Services (296) (306) Complicable 6 5 1 4 307 Schools I tead Services (296) (306) Complicable 6 5 1 5 5 6 6 7 4 Complicable 6 5 1 5 6 6 7 4 Complicable 7 5 1 5 5 6 6 7 4 Complicable 7 5 1 5 5 6 6 7 4 Complicable 6 5 1 5 5 6 6 7 4 Complicable 7 5 1 5 5 6 6 7 4 Complicable 7 5 1 5 5 6 6 7 4 Complicable 7 5 1 5 5 6 6 7 4 Complicable 7 5 1 5 5 6 6 7 4 Complicable 8 5 5 6 6 7 4 Complicable 8 5 6 6 7 4 Complicable 8 5 6 6 7 4 Complicable 8 5 6 6 7 4 Complicable 8 5 6 7 4 5 7 6 7 6 7 6 7 6 7 6 7 6 7 6 7 6 7 6 7]	·	100	(23)	1-117	(16)
to Schools. Cumulative spend over 2 years, \$1506	HEART supply Agency:	()		\ <i>\</i>		
Cumulative spend over 2 years, 1928 1 xportainer 191 174 Schools FIR:		Use 8t Tennover	(205)		(159)	
Schools PR: A provision of HR services for schools. Compliance (296) (306) Compliance (296) (306) Compliance (296) (306) Compliance (296) (306) Compliance (296) (306) Compliance (296) (306) Compliance (296) (306) Compliance (296) (306) Compliance (296) (306) Compliance (296) (306) Compliance (296) (306) Compliance (296) (306) Compliance (296) (306) Compliance (296) (307) Compliance (296)						·
Schools HR: (296) (306) Consultative spend over 2 years: £91ck. Expenditure 300 613 Consultative spend over 2 years: £91ck. Expenditure 300 613 Schools 1 todd Services. A provider for schools providing expertise or a number of school issue, i.e. Immediately and school issue, i.e. Immediately and school issue, i.e. Immediately and school issue, i.e. Immediately and school issue, i.e. Immediately and school issue, i.e. Immediately and school issue, i.e. Immediately and school issue, i.e. Immediately and school issue, i.e. Immediately and school issue, i.e. Immediately and school issue, i.e. Immediately and school issue, i.e. Immediately and school issue, i.e. Immediately and school issue, i.e. Immediately and over 2 years. In the school issue, i.e. Immediately and school issue, i.e. Immediately and school issue, i.e. Immediately and school issue, i.e. Immediately and issue including the school issue, i.e. Immediately and issue including the school issue, i.e. Immediately and issue including the school issue, i.e. Immediately and issue including the school issue, i.e. Immediately and issue including the school issue, i.e. Immediately and issue including the school issue, i.e. Immediately and issue including the school issue, i.e. Immediately and issue including the school issue, i.e. Immediately and issue including the school issue, i.e. Immediately and issue including the school issue, i.e. Immediately and issue including the school issue, i.e. Immediately and issue including the school issue, i.e. Immediately and issue including the school issue, i.e. Immediately and issue including the school issue, i.e. Immediately and issue including and issue including the school issue, i.e. Immediately and issue including the school issue, i.e. Immediately and issue including the school issue, i.e. Immediately and issue including the school issue, i.e. Immediately and issue including the school issue, i.e. Immediately and issue including the school issue, i.e. Immediately and issue including the school issue, i.e. Immediate	Cumulative spend over 2 years, White is		191		174	
A provision of HR services for schools Consulstive spend over 2 years: £91.sk Expenditure (Surplus)/deficit Expenditure (Complian)/deficit Expenditure (Complian)/deficit Expenditure (Complian)/deficit Expenditure (Complian)/deficit (C	6°-1	(Gorpho,)/delacit		(14)		14
Consolidative spend over 2 years: £91.4s		innover	(296)		(306)	
Schools I raded Services A pervisor for schools providing expertise on a number of school issue, the financial advise, framework software support, I I/A administration and advise, framework software support, I I/A administration and cuber ription administration. Commutative spend over 2 years 11,382k (***spenditure**) (33) 751 (36) \$if on Healizablinus Center A horizontation distributional Center A horizontation distributional control of participate in, a framover (33) (36) for control of participate in, a framover (33) (36) for control over the cube of plant and vegetables, and also fronts events Commutative spend over 2 years: £482k (Surplus)/deficit 190 23 Lipting (Suchereal Framework A supported workshop involved with wood framover (69) (220) (220) inactificity, wood frontinent and picture framing. Commutative spend over 2 years: £1,190k (Surplus)/deficit 447 454		Vanagatitura	300			
Schools Loded Services. A service for schools providing expertise on a number of school issue, i.e. Immediately and software support, i.e. I.e. Immediately and submitted software support, i.e. I.e. I.e. Immediately and submitted spend over 2 years. i.e. I.e. Immediately	Administrative Special Over 2 years. 25 ton.		300	4	13 (2)	307
A pervisor for schools providing expertise or a random of school issue, i.e. Imposed advice, framover (709) (814) Imposed advice, framover support, i.e. Imposed advice, framover support, i.e. Imposed advice support, i.e. Imposed advice support over 2 years. F1,982k (Separatiture 631 751 (Separatiture pervisor) (33) (36) (36) (36) (36) (36) (36) (36	Nethopila Linded Services.			7		001
financial software support, LTA administration and arbitroption administration. Connutative spend over 2 years 21,382k (separatiture 631 751 (383)) \$financial for insultinal Centre (separative field) (78) (33) \$financial for insultinal Centre (separative field) (78) (33) A horizontal for attribute which sudded a various activities for attributes to participate in, a figure field fiel		t office				
and author aption administration. Controlative spend over 2 years 21,382k (separatiture 631 751 (33)) \$final Hadreuthural Centre: A horizontonia control which audicides various activities for customeer to praticipate in, a horizontal transver (33) (36) (56) (56) (56) (56) (56) (56) (56) (5			(709)		(814)	
Connotative spend over 2 years 21,382k (Septenditure 631 751 (Complete) (February Complete) (Complete) (February Complete) (Complete) (February Complete) (February Co		Edion				
\$\text{Silence Heatingullural Centre?}\$ A horricultural centre which suchoics various, activities for customeer to praticipate in, \(\alpha\) = 1 cmover (33) (36) (36) to record, the sale of plant and vegetables, and also frosts events Countative spend ever 2 years: £482k Expenditure 223 259 (Surplus)/deficit 190 273 Englin (Sheitered Princement Assipported workshop involved with wood 1 timover (69) (220) machinery, wood frostness and peture framing. Countative spend ever 2 years: £1,190k Lapenditure 516 674 454						:
Shape Hodicultural Centre A horizontul which includes warpons activities for customers to praticipate in, a homover (33) (36) tearcond, the sale of plant and vegetables, and also hosts (events 223 259 (Surplus)/deficit 190 273	Camaanyo spend over 2 years 33,3829		631		751	
A horizontal centre which padretes various activations for customers to prohippote in, a framover (33) (36) to account the sale of plant and vegetables, and also insite (wents) Considering the sale of plant and vegetables, and the insite (wents) Considering the sale of plant and vegetables, and the insite (wents) Complete (wents) Complete (building the composition of the	Citizan Mentionali material	(15th(state)/c tenca		(78)		(33)
activities for cultioniers to prohapate in, a homover (33) (36) touroose, the sale of plant and vegetables, and also make fronts (words) Considering the sale of plant and vegetables, and also make fronts (words) Considering the sale of plant and vegetables, and sale in our sale of plant (some sale of plant o		War.				+
teoroons, the sale of plant and vegetables, and also made (events) Coordalive spend over 2 years: £482k Expenditure 223 259 (Surplus)/deficit 190 223 Lightin (Sheltegral Fenoment) A supported workshop involved with wood Femover (69) (220) inachinery, wood freetracht and picture framing. Camidative spend over 2 years: £1,190k Lapenditure 516 674 (Surplus)/deficit 447 454			(33)		(36)	
Silse fronts (events Connective speed over 2 years: £482k Connective speed over 2 years: £482k Expenditure 223 259 (Surplus)/deficit 190 223 Lightin (Sheltegrad Procession) A supported workshop involved with wood 1 timover (69) (220) topchinery, wood treatment and picture framing. Connective speed over 2 years: £1,190k Lightin (Surplus)/deficit 447 454			(00)		(00)	
(Surplus)/deficit 190 223 Egrap Challegeal Processiont A supported workshop involved with wood Furnover (69) (220) inactionary, wood treatment and picture framing. Compliance spend over 2 years 71,190k Lapenditure 516 674 (Surplus)/deficit 447 454						1
Lightin Chaitered Fraction I. A supported workshop involved with wood temover (69) (220) inactionary, wood fractional and picture framing. Compliance spend over 2 years 71,190k Lagranditure 516 674 (Surphableficit 447 454)	Choulative spend over 2 years: £482k		223		259	
A supported workshop involved with wood Furnover (69) (220) inactionary, wood frequent and picture framing. Compliance opened over 2 years £1,190k Lapenditure 516 674 (Surphed/Jeficit 447 454		(Surplus)/deficit		190		223
reachinery, wood freetracht und peture framing. Connective spend over 2 years: £1,190k						
Cumedative spend over 2 years 71,190k Lapenditure 516 674 516 674 517 674 518 674			(69)		(220)	
(Surphis)//leficit 447 454			E4 <i>E</i>		Ω 7 #	1
	, community speciments a years re, rapr !		516	Aa7	D14	454
1453 1 1453 (B21)	Not surplus on teading operations	Complete Manager		(821)		(451)

Trading operations are incorporated into the Comprehensive Income and Expenditure Statement. All are an integral part of one of the Council's services to the public. The expendature of these operations is allocated or incharged to headings in the Net Cost of Services. There is no residual amount of the net surplus on trading operations charged as Inhancing and investment income and Expenditure (see Note 10):

	<u>2009/10</u>	2010/11
	£,000	4. (1Q <u>Q</u>
Net suples on trading operations	(821)	(451)
Support services rectinged to Expenditure of Continuing Operations	Ó	()
Services to the public included in the Expenditure of Continuing Operations	0	(*)
Net surplus credited to Oth <u>er Operating Expenditure</u>	(821)	(∂51)

Note 31) Agency Services

The Council does not provide any goods or services to a third party, on behalf of another body.

Note 32) Road Charging Schemes

The Council does not participate or operate in any road charging schemes.

Note 33) Fooled Budgets

The Council has entered into a pooled budget arrangement with Bedford Borough Council (BBC) and NHS Bedfordshire (NHSB) for the provision of community Equipment services to meet the needs of people living in geographical area. The Council and partnership organisations have an agreement in place for funding these services that ran for 2 financial years from 2009/10 to 2010/11, with the partners contributing funds to the agreed budget equal to 20.4% (CBC), 13.6% (BBC) and 66% (NHSB) of the budget respectively. The same proportions are used to meet any deficil or share any surplus arising on the pooled budget within and of each financial year.

The profed budget is hosted by the Council on behalf of the two partners to the agreement (the Pooled Budget was hosted by Luton Borough Council in 2009/10).

Be storded up: Community Equip	ment Servi	,	Ongo	(11)	2010	/11
Funding provided to the pooled	budget:		37000	纪()(五)	£.000	£,000
Central Realfordshire Council Bedford Berough Council		٠.	(3995) (204)		(370) (247)	
NHS Bedlordshire	(110,606)	**	(1,202)	(1,942)	(1,199)	(1,816)
Expenditure met from the poole	d budget:			(1,012)		(1,010)
Luton Borough Council			1.940		0	
Contral Bedfordshire Council			()		1.816	
Bedford Borough Council			()		0	· · ·
NHS Bedfordshire			n		O	1
**				1,042		1,816
Net (surplus)/deficit arising o. during the year				0		0
CBC share of 20.4% of the not pooled budget	surpines consump or	n the		()		. 0

Note 34) Members' Allowances:

The Council paid the following amounts to members of the Council during the year:

			14 4 5 6 7 6	* *
			 aniaro	2010/11
4		and the second of the second o	+,,000	L,ÖÖÖ
1	Salaries		1,100	1,088
.	Allowances		15	3
. [NI		81	86
1	Pension		62	70
ĺ	Expenses		151	121
L	Total		 1,409	1,368

Note 35) Officers' Remuneration

Senior Officers are defined by the Council as any officer at Director level or above, plus the Section 151 and Monitoring Officers.

During 2010/11, this classification included the:

Chief Executive

- Four Directors
- Two Section 151 Officers (the original post holder resigned in February 2011 and his replacement acted as Section 151 Officer under an interim management contract for the remander of the financial year)
- Monitoring Officer.

The remuneration paid to the Council's permanent senior employees is as follows:

Salary, Fees			······
&	<u>Expenses</u>	Pensions	1
Allowances	allowupces	contributions	<u> </u>
2	£	£	£
Gary Alderson- Director of Sustainable Communities		•	_)
2009/10 123,000	2,369	26,937	152,306
2010/11 129,385	942	28,032	158,358
John Atkinson- Monitoring Officer (from July 2010)			
2009/10 (not John Atkinson) 57,803	2,399	14,727	74,929
2010/11 72,032	786	15,496	88,314
Matt Bowmer- \$151 Officer (left in February 2011)			
2009/10 84,852	3,050	18,582	106 484
2010/11 81,741	2,283	17,608	101,633
Richard Carr- Chief Executive (started October 2009)			1
2009/10 80,007	1,243	17,534	98 814
2010/11 186,750	1,505	40,615	228,770
Richard Ellis- Director of Customer & Shared Services			
2009/10 . 173,416	19,00303	27,028	153,477
2010/11 131,739	649	28,579	160,967
Edwina Grant- Director of Children's Services (also acts as I	Deputy Chief Lixe	cutive)	· ·)
2009/10 156,747	4,851	34,327	195,925
2010/11 157,987	1,833	34,328	194,148
Julie Copy Director of Social Care, Health & Housing			· }
2009/10 143,430	1,170	31,411	176 011
2010/11 144,669	0	31,411	176,080
Jaki Salisbury- Interim Chief Executive (left October 2009)		•	-,
2009/10 348,903	5.00	19,723	368,788
2010/11	()	0	0

Jaki Salisbury's figures include a redundancy payment

There were no other payments in either year to Senior Officers in relation to bonuses or compensation for loss of office.

The Council's other employees (excluding those individuals tisted above within senior employees) receiving more than £50k remuneration for the year (excluding employer's pension contributions) were paid in the following bands:

4.6 (4.1)		·	•
	. ————————————————————————————————————	009/10	Number of employees
£50,000-£54,999	, 7 <u>3</u> 4771110 1 3 4 4.17	80	96
£55,000-£59,999		iii	55
£60,000-£64,999	and the second of the second o	(6) (42
£65,000-£69,999		1::	26
5:70,000-3:74 (5:0)		1.1	16
1:75,000-1:79 98m		· /	7
180,000 184,999		t)	4
1.85,000 1.89,000		1)	7
0.00 000 0.04 000		3	7
£95,000 (09,900		2	1
\$100,000 3104,099		0	·O
1.105,000-1100,599		0	0
F110,000 F114 099		. 1	0
F115,000-F119,099		0	.1
3:100,000 - 7 1:24 : 999 - 7 1:35 - 7 1		1	.0
\$125,000,\$129,999		2	1
£100,000 £104,099 £125,000-£139,999		Ü	0
41140.000-£144,999		.U	: .0
1045 000-£149,999			. 0
Total	,	238	263
	man community to the community of the co	E-00	200

This remuneration includes, in a number of cases, redundancy costs for employees who have now left the Council's employment.

Note 36) External Audit Costs

The Council has incurred the following costs in relation to the audit of the Statement of Accounts, certification of grant claims and statutory inspections and to non-audit services provided by the Council's external auditors:

	2009/10 £'000	2010/11 £'000
t ues payable to Audit Commission with regard to external audit norvices. curried out by appointed auditor for the year (2010/11 audit fee is net of robates, the actual audit fee was £342k with (£30k) rebates)	328	313
Fees payable to Audit Commission in respect of statutory inspections	18	o
Fees payable to Audit Commission for certification of grant claims and returns for the year	90	છ૦
Fees payable in respect of other services provided by Audit Commission during the year	0	o
Total	436	403

Note 37) <u>Dedicated Schools Grant</u>

The accumulated reserves of schools operating under local management arrangements were £11.332m at 31 March 2011, which is carried forward into 2011/12.

The Council's expenditure on schools is funded by the Dedicated Schools Grant (DSG), provided by the Department of Children, Schools and Families. DSG is ring-fenced and can only be applied to meet expenditure properly included within the schools budget. The schools budget includes elements for a restricted range of services provided on an authority-wide basis and for the individual schools budget.

which provides a budget share for each school. Over and under spends on the two elements have to be accounted for separately.

Details of how DSG received in 2010/11 was used are as follows:

Schools budgets traded from DSG: Central Individual	,
Expanditure believes	:
A STATE OF THE STA	1
Figure 1 to 1 to 1 to 1 to 1 to 1 to 1 to 1 t	$f_{ij}(M(M))$
Final DSG for 2010/11	146 441
Brought forward from 2005/10	1.091
Carry forward to 2011/12 agreed in advance	0
Agreed budgeted distribution in 2010/11 14,294 132,14	147 632
Actual central expenditure 14,149	
i Actual ISB deployed to Schools - 132.31	
Council contribution for 2010/11 0	T)
Carry forward to 2011/12 144 (170)	1.066
Reserves:	
Brought forward from 2009/10	1,0%1
Spend in 2010/11	214
Balance	277
Increase from DSC ander spend	139) i
Balance at year and	1,066
Net increase/(decrease) on receives	$(26)^{-1}$

Note 38) Grant Income

The Council credited the following grants, contributions and donations to the Comprehensive Income and Expenditure Obstended in 2010/11:

	2009/10	2010/11
	€,000	£,000
Credited to texation and non specific quant income:		
* Council tax	(129,901)	(134,646)
* NNDR	(40,146)	(44,284)
* RSG and non-ring tended govt grants	(9,266)	(18,087)
* Recognised capital grants and contributions	(11,601)	(24,440)
* Non-service relaind govt grants	٥	0
Total	(190,914)	(221,457)
Credited to services.		
* Dedicated Schools Grant	(142,363)	(148,441)
* Housing Bonafit Galacidy	(64,252)	(74,422)
* Standards Fund	(31.460)	(13,108)
* ISB Relateri YPLA	(16,684)	(16,425)
* Sure Start Larly Years and Childchie	(a 000)	(6,867)
* School Standarda Grant	(7,034)	(7,138)
* Adult & Community Learning	(1,750)	(1,834)
* Learning Distribility Campus Closure	(1916)	(1,563)
* School Standards Crant (Personalization)	(4.443)	(1,254)
* Other Grants	(19.5.97)	(16,383)
fotal	(279,523)	(285,435)

The Council has received a number of grants and contributions (but no donations) that have yet to be recognised as income as they have conditions attached to them that will require the monies or property to be returned to the giver. The balances at the year-end are as follows:

— — — — — — — — — — — — — — — — — — —	2009/10 £'000		20 <u>10/11</u> 2000
Capital Grants receipts in advance:	A ASSE		. 000
* Devolved Formula Capital (Department for Education)	(4,089)		(3,328)
* Standards Fund (Department for Education)	(3,642)		(1),042)
* NHS Campus Closure (Department of Health)	(2,881)		(7,428)
* Other grants	(4,487)		(5,313)
* Section 106	(13,228)	11	(17,785)
* Section 278	(2,395)		(2.371)
* Other contributions	(13)	+1.5	(8)
Donated	ó		Ó
Total	(30,735)		(41,273)
Donated assets account:	0	64,	o
Total			o

Note 39) Related Parties

The Council is required to disclose material transactions with related parties – bodies or individuals that have the potential to control or influence the Council or to be controlled or influenced by the Council Disclosure of these transactions allows readers to assess the extent to which the Council might have been constrained in its ability to operate independently or might have secured the ability to limit another party's ability to bargain freely with the Council.

Central Government:

Central government has effective control over the general operations of the Council—it is responsible for providing the statutory framework, within which the Council operates, provides the majority of its funding in the form of grants and prescribes the terms of many of the transactions that the Council has with other parties (e.g. Council tax bills, housing benefits). Grants received from government departments are set out in the subjective analysis in Note 28 on reporting for resources allocation decisions. Grant receipts outstanding at 31 March 2011 are shown in Note 38

Members:

Members of the Council (66 in total as at 31/03/2011) have direct control over the Council's financial and operating policies. The total of members allowances paid in 2010/11, are shown in Note 34. A number of the Council's Councillors are school governors and are appointed Town and Parish Council members. A full list of Councillor relationships with companies/organisations that have had financial transactions in 2010/11 with the Council, is provided on the next page.

Clir	Отрановароду	Relationship	2010/11 Income to the Council	2010/11 Expenditure by the Council
P.Blaine	Aragon Housing Assoc.	Member	(£0)	£1,894k
P.Blaine	Sundy Skate Park	Chair	(£0)	£ 12k
D Bowater	South Essex Partnership Trust	Governor	(£0)	£2,560k
F.Chapman	Marston Vale Trust	Chairman	(£0)	£71k
N.Costin	BRCC Services Ltd	Board Member	(£0)	£19k
A.Faho	Vendesent	Owner	(£0)	Loss than £500
J. Freeman	Becorolt Community Contre	Man gement Committee (no voting rights)	(£0)	Loss than £500
P.Hollick	BGC Futerprises	Member	(£0)	£8k
D Jones	Leisur Connection PLC	Son employed by company	(£0)	£23k
J.Lawrence	Christian Camity Care	Member	(£0)	£541k
A.Lewis	Poton History Cornety	Member	Less then (£500)	Less than £500
R.Stay	Deloitte Lt.P	Commercial / paid	(£0)	£25k
R.Stay	Mitle plc	Commercial / paid	(£0)	£208k
G.Summerfield	Lloyds Worral Ltd	3,010 do ye r	(£0)	£2k
B.Wells	Aragon Housing Assoc	जिल्ला)कृर	(£0)	£1,894k

Senior Officers:

Senior Officers are defined as per Note 35

No related party transactions were fisted on any of the senior officers' signed declarations forms.

Other Public Bodies:

The Council has a pooled budget arrangement with NHS Bedfordshire and Bedford Borough Council for the provision of Community Equipment Services. Transactions and balances outstanding are detailed in Note 33.

Pension Fund:

Central Bedfordshire Council is not an administering Council with regard to pension funds.

Entities Controlled or Significantly Influenced by the Council:

There are no groups controlled or significantly influenced by Central Bedfordshire Council.

Note 40) Capital Expenditure and Capital Financing

The total amount of capital expenditure incurred in the year is shown in the table below (including the value of assets acquired under finance leases and PFI/PPP contracts), together with the resources that have been used to finance it. Where capital expenditure is to be financed in future years by charges to revenue as assets are used by the Council, the expenditure results in an increase in the Capital Financing Requirement (CFR), a measure of the capital expenditure incurred historically by the Council that has yet to be financed. The CFR is analysed in the second part of this note.

	2009/10 £'000	T MOTOS
Opening capital financing requirement	192,416	194,831
Copilal investment:		
*i hoperty, plant and equipment	39,629	28,573
* Investment properties	O	0
* Intringible assets	1,743	1,309
Rovenue funded from capital under statute	10,619	12,103
Sources of finance:		1 - 7 1
* Capital receipts	(18,132)	(13,184)
* Government grant and other contributions	(25,514)	(24,722)
Sums set aside from revenue:		· · · · · · · · · · · · · · · · · · ·
Direct revenue contributions	(702)	(1,502)
* Minimum Revenue Provision / loans fund principal	(4.473)	(6,321)
Other movements	(756)	(227)
Closing Capital Financing Requirement	194,831	201,220
Explanation of movement in year		
*Increase in underlying need to borrow (supported)	()	. 0
if increase in underlying need to borrow (unsupported)	115	5,268
* Accets acquired under Imance leases	4)	1,121
* Absolute proquired and a PI Foontracts	O	0
thureased(docreses) in Capital Financing Requirement	2,416	

The Council received approval to capitalise £0.4m of redundancy costs incurred in the 2010/11 financial year. The application was in response to the following exception circumstances:

- The speed at which the Council had to be formed, after the ennouncement of the Government's unitary decision, that meant unsustainable management structures had to be redressed for the longer term
- The review and ultimate disbanding of inherited unprofitable joint working arrangements from legacy authorities and
- Government's implementation of Area Based Grant cuts in early summer of 2010.

Note 41) Leases

Council as Lessee:

Finance Leases:

The Council has acquired a number of fleet vehicles and multi functional devices (printers) under finance leases.

The assets acquired under these leases are carried as Property, Plant and Equipment in the Ballance Sheet at the following net amounts:

	::::::::::::::::::::::::::::::::::::::	:Witover
Other Land and Buildings V. Indes, Plant, Furniture and Equipment:	, ()	
1 1 Part vehicles	77	::7
* Mulli-functional devices	() 7	1, 121 1, 158

The Council is committed to making minimum payments under these tempos comprising settlement of the long-term liability for the interest in the assets acquired by the Council and finance costs that will be payable by the Council in future years while the liability remains outstanding. The minimum lease payments are made up of the following amounts:

	2009/10 £'000	2010/11 £'000
i <u>Elnanco loases liabilitie</u> s (nes present val <u>ue of minimum l</u> esses paymen <u>ts)</u>		
Current	(43)	(225)
Non-current	(35)	(741)
Finance costs payable in fature years	Ò	(100)
Minimum lease payments	(77)	(1,165)

The minimum lease payments will be payable over the following periods:

	Mannagu Teage	<u>Finançe</u> <u>lease</u>	Minimum Leasa	Finance lease
	P yerenta	Lipbilities	<u>Payments</u>	Liapihten.
	.:00	9/10	201	921.1. ;
	£(OOG)	$\mathfrak{L},\mathcal{OOO}$	£,000	f (OO) }
Not later than one year	(40)	(43)	(302)	(226)
Later than one year and not later than five years	(35)	(35)	(864)	(741)
Later than five years	0	0	0	Ó
Total	<u>(77)</u> .	(77)	(1,165)	(966)_

Operating Leases:

The Council has use of a number of buildings by entering into operating leases, with various lease lengths from 1 to 99 years.

The future manimum lease payments due under non-cancellable leases in future years are:

	2000/40	2010/11
	⊁ 'O <u>OO</u>	£,000
Mol line of than one year	438	366
Enter that one year and not later than live years	1,046	1,133
Later than five year:	1,122	998
	2,606	2,497

The expenditure charged to various services line in the Comprehensive Indone and Expenditure Statement during the year in relation to these leases was:

	2009/10 £'000	2010/11 £'000
Minimum base payments	ž: 606	7,007
Contingent rents	U	Ü
Sub-image payments receivable	r')	o l
Total	2,606	2.497

Council as Lessor:

Finance Leases:

The Council has no leased out assets whereby the Council would be lessor, that meet the definition of a finance lease.

Operating Leases:

The Council leases out property under operating leases for the following purposes.

- for the provision of community services, such as sports facilities, tourism services and community centres
- for economic development purposes to provide suitable affordable accommodation for local businesses
- for agricultural purposes

The future minimum lease payments receivable under non cumcellable to uses in future years are:

	THE PROPERTY OF THE PROPERTY O		2000/10	20 (<u>0/11</u>
:		1	$\chi_{\rm COO}$	5 <u>"(mQ</u>
	Not later than one year		1,360	1305
Ċ	Later than one year and not later than five years		1.874	(,798
. ;	Later fluin tive years		2,358	.952
1	Total	 	5,592	ស៊ី(១៩:៛

Note 42) PEL and Similar Contracts

In December 2003, Bedfordshire County Council entered into a contract with Bedfordshire Education Partnership Eld for the provision of new buildings, the refurbishment of existing building and associated facilities management at 2 schools. The annual unitary charge paid by the council to Bedford Education Partnership Etd was £3.96mn in 2010/11 and is subject to increases linked to the RPIX until the contract expression 31 December 2005. Estimated index aired payments due to be made under the PPI arrangements are as follows:

	L'ayment for	Resultionses	Interest	<u>Total</u>
	rati vi ta⊈	13 17 10 1 10 1		. !
		<u>capital</u>		
100		expenditure		1
	(********************** (*************	€000	€,000	£'000
Payable in 2011/12	1,1956	456	1,563	3,972
Payable Within 2 to 5 years	8,066	2,289	0.007	16,662
. i Payable within 6 to 10 years	14,546	3,200	0.007	22,741
Payable within 11 to 15 years	14,184	2,604	18,3303	25,172
Payable within 10 to 20 years	15,040	3,752	8,2464	27,976
Fayable within 20 to 25 years	175,7300	5,699	U.ULU	31,210
Frayable within 25 to 30 years	1,894.7	1,15%	3,425	6,524
Total	68,597	19,158	46,501	134,257

Payments:

Although the payments made to the contractor are described as unitary payments, they have been calculated to compensate the contractor for the fair value of the services they provide, the capital expenditure incurred and interest payable whilst the

capital expenditure remains to be reimbursed. The liability outstanding to pay the liability to the contractor for capital expenditure incurred is as follows:

	ce outstanding of start of your ents during the year	<u>.</u>	,	200 <u>9/4</u> 0 £ 900 20.469 7/439	2010/11 £'000 19,716 (558)
	al expenditure included in the year			ó	(333)
Other	movements			0	o l
Balan	ce outstanding at year unit			19 71 6	19,158

Note 43) Impairment Losses

During 2010/11, the Council has no recognised impairment losses.

Note 44) Capitalisation of Borrowing Costs

The Council has not capitalised borrowing costs during the 2010/11 financial year.

Note 45) <u>Fermination</u> Benefits

The Council terminated the contract of one employee in 2010/11 incurring costs of £12k due to a period of "gardening" leave (one termination in 2009/10).

Note 46) Pension Schemes Accounted for as Defined Contribution Schemes

The Council does not participate in any defined contribution schemes.

Teachers employed by the Council are members of the Teachers' Pension Scheme, administered by the Department for Education. The Scheme provides teachers with specified benefits upon their retirement, and the Council contributes towards the costs by making contributions based on a percentage of members' pensionable salaries.

The Scheme is reclinically a defined benefit scheme. However, the Scheme is unfunded and the Department for Education uses a notional fund as the Losis for calculating the employers' contribution rate paid by local authorities. The Council is not able to identify its share of underlying financial position and performance of the Scheme with sufficient reliability for accounting purposes. For the purposes of this Statement of Accounts, it is therefore accounted for on the same basis as a defined contribution scheme.

In 2010/11, the Council paid £8.9m to Teachers' Pensions in respect of teachers' retirement benefits (£8.9m 2009/10), representing 14.2% of pensionable pay (14.2% 2009/10). There were no contributions remaining payable at the year-end.

The Council is responsible for the costs of any additional benefits awarded upon early retirement outside of the terms of the teachers' scheme. These costs are accounted for on a defined benefit basis and detailed in Note 47.

Note 47) Defined Republic Pension Schemes

Participation in Pension Schemes:

As part of the terms and conditions of employment of its officers, the Council makes is contributions towards the cost of post employment benefits. Although these benefits will not actually be payable until employees retire, the Council has a commitment to make the payments that needs to be disclosed at the time linet employees earn their future entitlement.

The Council participates in one post employment scheme. The Local Government Pension Scheme (LGPS), administered locally by Bedfordshire Borough Council—this is a funded defined benefit final salary scheme, meaning that the Council and employees pay contributions into a fund, calculated at a level intended to balance the pensions liabilities with investment assets. There are no other schemes other than LGPS.

Transactions Relating to Post-employment Benefits:

We recognise the cost of retirement benefits in the reported cost of services when they are earned by employees, rather than when the benefits are eventually paid as pensions. However, the charge we are required to make against Council tax is based on the cash payable in the year, so the real cost of post employment/retirement benefits is reversed out of the General Fund via the Movement in Reserves Statement. The following transactions have been made in the Comprehensive Income and Expenditure Statement and the General Fund Balance via the Movement in Reserves Statement during the year;

· — — — · — — · — — — — — — — — — — — —		
Cost of services:	2009/10 £'000	20 (0/11 20 (0/00 20 (0/00
* Corrent service costs	7054	44000
* Past service cost:	7,851	14,698
1 Southerneous and compating ms	0	(62,767)
1	839	324
Linearcing and Investment income and expenditure		'
* loscost cost	29,356	34,708
* Lapacted return on any re-imbursement right recognised as an about	0	Ð-
*1 specied return on scheme assets	(16,241)	(23,446)
Total post-employment benefits charged to the Corplus/deficit	·	
on the provision of services	21,805	(36,483)
Cuber Cost compleyment benefits charged to Comprete orive		!
Interne and Lapenditure Statement		}
* Achianal gains (loss)	(164,810)	73,200
Folal peed comployment benefits charged to the Comprehensive	(164,810)	22 200
focome and Expenditura Statement.	(104,010)	73,200
. Movement in Repervey <u>Staternent:</u>		
* Reversed of net charge to Surplu. At Just for the provision of	/75 000\	400 070
services for post employment benefits in accordance with code	(75,800)	129,073
Actual amount charged again it the Ceneral Fund balance for		i
gentitions in the year.		1
*I replayers contributions payable to scheme	20,869	18,105
*Referenced bearing payable to personers		7.7,100
	. 50.4	· · · · · · · · · · · · · · · · · · ·

The cumulative amount of actuarial gains and losses recognised in the Comprehensive Income and Expenditure Statement to the 31 March 2011 is a loss of £91.610k ((£164,810k) to 31 March 2010).

Assets and Liabilities in Relation to Post employment Benefits:

Reconciliation of present value of the scheme liabilities (defined benefit obligation):

Treconcension of present value of the schein hat	maios <u>(deimed bettett Ot</u>	onganon).
		Funded tiabilities
		LGPS
į	2009/10	2010/11
	£.000	£,000
; Cherring balance at 1st April	429,040	678,476
Luciont service costs	7,851	14,696
Interest cost	29,356	34,708
Contributions by scheme participants	5,050	5,113
Actional galos and lossos	224,321	(119,401)
brinefits paid	(17,981)	(17,646)
Philips remyrice costs	O	(62,767)
tutity combinations	0	0
Cuttaliments	839	304
Settlement	0	()
Closing halance at 31st March	678,476	533,503

Reconciliation of fair value of the scheme assets:

	 	<u>LGPS</u>
†	2009/10	2010/11
	£,000	£: 000
Opening balance at 1st April	267,058	352,121
Expected rate of return	16,241	23,446
Actuarial gains and losses	59,511	(46,201)
Employer contributions	20,869	18,105
Contributions by scheme participants	\$ 5,050	5,113
Benefits priid	(16,608)	(16,391)
Curtolments	0	0
Softenents	O	t) i
Closing halance at 31st March	 352,121	336,223

The expected return on achieme assets is determined by considering the expected returns available on the assets underlying the current investment policy. Expected yields on fixed interest investments are based on gross redemption yields as at the Balance Sheet date.

Expected returns on equity investments reflect long-term real rates of return experienced in the respective markets.

The actual income from / return on scheme assets in the year was £26,932k (2009/10; £75,752k).

Scheme Ristory:

Freezont watur of historia.	,:+100,701 <u>7</u> £'QQQ	2007/Q8 £'000	5.000 5008/09	2009/10 £'000	2010/11 £:000
* 4 €42€	0	0	0	(678,476)	(533,505)
Fig. Value or assets in the LCL93	0	0	0	352,121	336,223
Santa (delica) makascheme. *LGPS:	o	0	0	(326,355)	(197,282)
Total	0		. 0	352,121	336,223

The liabilities show the underlying commitments that the Council has in the long run to pay post employment (refirement) benefits. The total liability of (£533,505k) has a substantial impact on the net worth of the Council as recorded in the Balance Sheet, resulting in a negative overall balance of (£197,282k). However, statutory arrangements for funding the deficit mean that the financial position of the Council remains healthy. The deficit on the LGPS will be made good by increased

contributions over the remaining working life of employees (i.e. before payments fall due), as assessed by the scheme actuary

The total contributions expected to be made to the Local Government Pension Scheme by the Council in the year to 31 March 2012 is £17,163k.

Basis for Estimating Assets and Liabilities:

Liabilities have been assessed on an actuarial basis using the projected unit credit method, an estimate of the pensions that will be payable in future years dependent on assumptions about mortality rates, majory levels, etc. The Local Government Pension Scheme have been assessed by Hymans Robertson, an independent firm of actuaries, estimates for the Borough Council fund being based on the latest full valuation of the scheme as at 31 March 2011.

The principal assumptions used by the actuary have been:

T		
1	2009/10	1-0495 20 (0/11
Long term expected rate of return on assets in the set	16m a :	Market A. Co. C. C.
* Equity investments	7.8%	7.5%
* Bonds	5.0%	4 9%
* Property	5.8%	
* Cash		5.5%
* Other	4.8%	·1 6%
1	0.0%	O 0%
Mortality assumptions		;
Longevity at 65 for carrient pen anners:		1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -
* Men	20.8	41.6
* Women	24.1	23.2
Longevity at 65 for future pensioners:		
* Men	22.3	23.6
* Women	25.7	25.6
	2.017	
Rate of Inflation	3.8%	2.8%
Rate of increase in salaries	5.3%	1.1%
Rate of increase in pensions	0.0%	
Rate of discounting scheme liabilities		6.3%
Take up of action to convert assemble:	6.0%	6.5%
Take up of option to convert amount	16%	50%
pension into retirements lump some		

The Local Government Pension Scheme's assets consist of the following dategories, by proportion of the total assets held:

		· · · · · · · · · · · · · · · · · · ·	<u>2000/10</u> %	::0 <u>10/11</u>
	* Equity investments		50 O	510
	" Bonds		22.0	:13.0
	* Property		G.0	9.0
	* Cash		14.0	14 ()
1	* Other		0.0	0
L			100%	100%

History of Experience Gains and Losses:

The actuarial gains identified as movements on the Pensions Reserve in 2010/11 can be analysed into the following categories, measured as a percentage of assets or liabilities at 31 March 2011:

3. 1110 de 3. 1110 de 2011.	⊴0 <u>00/07</u>	2007/08	2008/09	2000/10	T (15040).
Enflorance between the connected and and	1.	.,5	%	(N.	
Difference between the expected and actual informion assets	0	: 0	Ç	+ its (10)	() (14)
I kan ne <u>nce gains an</u> d losses on limbilities	0	0	0	<u>0.</u> 16	(10 09)

Note 48) Contingent Liabilities

At 31 March 2011, the Council is aware of 2 events that could lead to future legal claims:

- 1 personal injury, and
- 1 asbestos related incident

As no official claims have been logged with the courts, these cases are treated as known incidents but without legal / insurance action pending, as such no provision is made under note 22 currently. However, as future legal action cannot be ruled out, they are classified as contingent liabilities.

Owing to errors on the Council's 2010/11 P11D return, there is a possibility that HMRC may opt to issue a fine, however no formal decision has yet been made.

Municipal Mutual Insurance (MMI). This relates to a potential claw-back of funds by the MMI to cover claims they have previously paid relating to diseases such as asbestos exposure. This liability is subject to legal review in summer 2012 and due to this encertainty may not materialise.

Emerging Claims Buffer- This relates to new claims types that may transpire such as stress, abuse etc. The estimated figure is recognised as a Contingent Liability.

Note 49) Contingent Assets

At 31 March 2011, the Council is not award of any contingent assets.

Note 50) Nature and Extent of Risks Anong from Emandal Instruments

The Council's activities expose it to a variety of financial risks:

- Credit risk the possibility that other passes might fail to pay amounts due to the Council
- Liquidity risk the possibility that the Council might not have funds available to meet its commitments to make payments
- Market risk the possibility that financial loss might arise for the Council as a result of changes in such measures as interest rates and stock market movements.

The Council's overall make management programme includes focus on the unpredictability of financial markets and seeks to minimise potential adverse effects on the resources available to fund services. Risk management is carried out by the Finance Department's treasury toam, under policies approved by the Council in the annual treasury management strategy. The Council provides written principles for overall risk management, as well as written policies covering specific areas, such as interest rate risk, credit risk and the investment of surplus cash.

Credit Risk:

Credit risk arises from deposits with banks and financial institutions, as well as credit exposure to the Council's customers.

This risk is minimised through the Annual Investment Strategy, which requires that deposits are not made with financial institutions unless they meet identified minimum credit criteria, which will be the highest short term and long term rating (equivalent to A+ or higher) assigned by Moody's Investors Services, Standards & Poor's, Fitch rating and either have access to the UK Government's Credit Guarantee Scheme or are systemically important to the sovereign state's economy. The Annual Investment Strategy also imposes a maximum sum to be invested with a financial institution located within each category.

The credit criteria in respect of financial assets held by the Council are as detailed below.

New specified investments will be made within the following limits:

Instrument In-house	Country	Counterparty	Maximum Limit hycomments %/Em	of
Term Deposit:	UK	DMADF, DMO	. No hast	
Term Deposit Abill Accounts	$\mathbf{UK}_{\{\cdots,\cdots,\cdots,\frac{n}{2}\}}$	Other the For al Authorities	No imp it	
Term Depresentation Accounts	UK	Abury	20	
Term DeponitwCall Accounts	UK	Bank of the abland/bloyds	20	
Term Deputats/Call Accounts	UK	Barclay:	25	
Term Deponits/Call Account	UK	Clydesc. (6)	626	
Term Deposits/Call Accounts	UK	H (300)	25	
Torra Dearests/Call Accounts	UK	N. dionwide	25	
Term Deposits/Calt Accounts	ŲK	Royal Bank of Scotland/Netwest	30	: .
Term Deposits/Call Accounts	Austrelie	Australia and NZ Banking Group	5	: :
Term Deposits/Call Accounts	Australia	Commonwealth Bank of Australia	5	
Torm Deposits/Call Accounts	Australia	National Australia Bank Ltd	5	;
Term Depolits/Call Accounts	Australia	Westbac Banking Corp	5	· · · ·
Term Deposits/Call Account	Canada	ਬੋਹਰਨ ਦੀ Montreal	6	٠,
Term Deposits/Call Accounts	Сапада	Bank of Nova Scota	5	
Term Deposits/Call Accounts	Canada	Canadien Imperial Bank of Commerce	5	:
Term Deposits/Call Accounts	Canada	Royal Book of Conada	6	
Term Deposits/Call Accounts	Canada	Toronto-Dominion Bank	5	
Term Deposits/Call Accounts	Finland	Nordoa Bank Finland	5	
Term Deposits/Call Accounts	Frence	BNP Paribas	.5	
Term Deposits/Call Accounts	France	Calyon (Credit Agricole Group)	5	
Term Deposits/Call Accounts	France	Credit Agricole SA	. 5	
Term Deposits/Call Accounts	Germany	Deutscho Bank AG	5	
Term Deposits/Call Accounts	Netherlands	Rabobank	5	

Tonn Digox Rs/Call Accounts	Spain	В лул Hilbao Vizcaya Arger	ាតែមាន 	
Term Deposits/Call Associats	Серени	Banco Gantander SA		٠.
From Deposits/Call Accornts	Switzerland	Credit Suisse		5
Term Doposits/Call Accounts	US	JP Могдал		5
Gills	UK	DIN		No limit
Honds	ĘŲ	For example, European Inve Control of Europa	estment Bank/	
AAA rated Money Market Funds	UK/frefand/	CNAM M MFs		40%
	Luxembourg			
Other MMPs and CIS	UK	collicativo investment Collec	tptytt	
instrument External		Counterparty	•	Maximum Limit of Investments %/£in
Deposits, Certificates of Deposits,	Largo Mari gran	Min Azs kong term eld uguy. Kam ratiny ar egawal <mark>ent</mark>	.nd F1+ short	15% per counterparty
	Faite Card	N/A	1.5	£10m
Leposits,				£10m

Any existing deposits outside of the current cuteria will be reinvested with the above criteria on maturity. Advice given is that non-UK banks should be restricted to a maximum exposure of 40%.

Customers for goods and corvides are assessed, taking into account their financial position, past experience and other factors, with individual credit limits being set in accordance with internal ratings in accordance with parameters set by the Council.

The Council's maximum exposure to credit risk in relation to its investments in banks and building societies cannot be assessed generally as the risk of any institution failing to make interest payments or repay the principal sum will be specific to each individual institution. Recent experience has shown that it is rare for such entities to be unable to meet their commitments. A risk of irre-coverability applies to all of the Council's deposits, but there was no evidence at the 31 March 2011 that this was likely to crystallise.

The following unalysis summarises the Council's potential maximum exposure to credit risk on other financial assets, based on experience of default and uncollectability over the last two financial years, adjusted to reflect current market conditions:

31/03/2011			Instorical		
			ndusted for	Palmate max	Estumate
			स्ट्रेंगा सम	co posure to	<u>max</u>
j.		His dearn a pt	ុក្ខភេព(ion <u>s</u>	a fault and	exposure
	Amount of	\underline{o} xperieme.	an A1 ន្ស	one offectability	<u>as 31st</u>
Ì	34 M. Serig	of detault 33	Manch %	or 31st March	March
	\$ (n,n)	5.,1900	¥000	£.000	£'QQQ
	A.	i i	Ç	(A*C)	
Bonds.	41.471	() () %	0.00%	0	0
Customers	12,403	() \r' \a,	0.75%	93	93
Total	53,934			93	93

No credit limits were exceeded during the reporting period and the Council does not expect any losses from non-performance by long of its counterparties in relation to deposits and bonds.

The Council does not generally allow credit for customers, such that all the £12.5m Customers balance is past its due date for payment. The past due but not impaired amount can be analysed by age as follows.

- 5	711/11.7	 	Fire to control to the control to th
1		<u>20</u> 09/10	<u>2010/11</u>
		<u>£1000</u>	£,000
-	Loss than 3 months	13,185	10,154
- !	those to say months	1,541	645
i	Six mention to one year	3,083	971
- 1	More than a year	3,522	693
	<u>Total</u>	 21,331	12,463

Liquidity Resk:

The Council has a cash flow management system that seeks to ensure that cash is available as needed if unexpected movements happen, the Council has ready access to borrowings from the money markets and the Public Works Loans Board. There is no significant risk that it will be unable to mise finance to meet its commitments under financial instruments. Instead, the risk is that the Council will be bound to replenish a significant proportion of its borrowings at a time of unfavourable interest rates. The Council sets limits on the proportion of its fixed rate borrowing during specified periods. The strategy is to ensure that not more than 20% of loans are due to mature within any one year period through a combination of careful planning of new loans taken out and (where it is economic to do so) making early repayments. The maturity analysis of financial liabilities is no follows:

	2009/10	20 to/11
I '	\$"()()()) <u>000</u>
Less than one year	5,006	646
Between one and two years	651	2⊴,968
Between two and five years	28,973	16,058
Between five and ten year	16,060	12,732
Between ten and 25 years	34,653	97,833
More than 25 years	73,846	0
Total	159,189	156,237

Market Risk:

Interest Rate Risk

The Council is exposed to ask in terms of its exposure to interest rate movements on its borrowings and investments. Movements in interest rates have a complex impact on the Council Torinistance, a rise in interest rates would have the following effects:

- borrowings at variable rates the interest expense charged to the Surplus or Deficit on the Provision of Services will use.
- borrowings at fixed rates the fair value of the liabilities borrowings will fall
- investments at variable rates the interest income credited to the Surplus or Deficit on the Provision of Services will rise
- investments at fixed rates the fair value of the assets will fall.

Borrowings are not carried at fair value, so nominal gains and losses on fixed rate borrowings would not impact on the Surplus of Deficit on the Provision of Services or

Other Comprehensive Income and Expenditure Statement. However, changes in interest payable and receivable on variable rate borrowings and investments will be posted to the Surplus or Deficit on the Provision of Services and affect the General Fund Balance. Movements in the fair value of fixed rate investments that have a quoted market price will be reflected in Other Comprehensive Income and Expenditure.

The Council has a number of strategies for managing interest rate risk. Policy is to aim to keep a maximum of 35% of its borrowings in variable rate toans. During periods of folling interest rates, and where economic circumstances make it favourable, fixed rate loans will be repaid early to limit exposure to loases. The risk of loss is ameliorated by the fact that a proportion of government grant payable on financing costs will normally move with prevailing interest rates or the Council's cost of borrowing and provide compensation for a proportion of any higher costs.

The treasury management team has an active strategy for assessing interest rate exposure that feeds into the setting of the annual budget and which is used to update the budget quarterly during the year. This allows any adverse changes to be accommodated. The analysis will also advise whether new borrowing taken out is fixed or variable.

According to this assessment strategy, at 31 March 2011, if interest rates had been 1% higher with all other variables held constant, the financial effect would be:

The state of the s	2010/11
	£,000
Increase in interest payable on variable rate borrowing	356
Increase in interest receivable on variable rate investments	(180)
Increase in government grant receivable for financing costs	Ó
Share of overall unpact districted to the HRA	O
Decrease in fair within of fixed rate investment assets	0
Impact on Other Comprehensive Income and expenditure	0
Decrease in fair value of fixed rate borrowing liabilities (no impact on the surplus/deficit on the provision of parvices or other Comprehensive Income and expenditure)	(17,356)

The impact of a 1% fall in interest rates would be as above but with the movements being reversed.

Price Risk

The Council does not invest in equity shares but does hold units to the value of £5m in a property fund with Aviva Investors (Lime Fund). The Council is consequently exposed to losses arising from movements in the prices of the units.

Foreign Exchange Risk

The Council has no financial assets or liabilities denominated in foreign currencies, therefore the Council has no exposure to losses potentially arising from movements in exchange rates.

HOUSING REVENUE ACCOUNT (HRA)- INCOME AND EXPENDITURE STATEMENT

· Sandania	. 11	2010141	20.45/4.5
(4000)	<u>Nø</u>		2010/11
£.000	The second life and	£'000	£,000
4,395	Fexpenialiture Repairs and Maintanance	4,887	
4,330	Supervision and M. in agent at the control of the c	4,940	
174	Rents, Rates, Taxes and Other Charges	152	· * * * * * * * * * * * * * * * * * * *
12,329	HRA Subsidy Payable 8		
18,444	Depreciation and Impairment of non-current assets 7		· `
156	Debt management costs	79	
O	Movement in the allowance for bad debts	25	
40,468	The second secon		67 (448
- Inches	Income		
(20,555)	Dwelling Rents (Gross)	(20,836)	
(484)	Non Dwelling Rents (Gross)	(491)	
(821)	Charges for Services and Facilities	(823)	: -
(4,231)	Contributions towards Expenditure	(4,584)	
(26,091)		\ -, -,	(26,733)
- Marian	Net Cost of HRA Services as included in the		· ·
14.377	whole Council Comprehensive Income and		40,315
	Expenditure Statement		
			Promote Market M
404	HRA Services share of Corporate and Democratic		
104	Core :		105
	HRA share of other rangunts included in the whole		
	Council Not Cont of Sorvices but not allocated to		
	<u>specific Servicenti</u>		
	IAS19 Past Service Cost		(4,278)
104			(4,173)
14,481	Net Cost of HRA Services		36,142
\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \			
	HRA share of Operating Income and expenditure		
	included in the whole Council Comprehensive	10 No. 1	
	Income and Expenditure Statement	•	
(467)	(Gain) / Loss on Disposal of non-current assets		(429)
(216)	HRA interest and Investment Income		(199)
656	Pensions Interest Cost & Expected Return on	· ·	768
j	Pensions Assets		KIPS PIALISM I
(27)			140
14,454	(Surplus) / Deficit for the Year on HRA services		36,282
	1845-4741	OFFICE AND A DESCRIPTION OF THE PARTY.	

MOVENION THE HRA STATEMENT

2009/10 £'000		Note	2010/11 / 000	2010/11 £'000
4,038	HRA Balance at the end of the previous reporting period			4,224
(14,454)	Surplus / (Deficit) on HRA Income and expenditure Statement		(36,282)	
	Adjustusents lighwe <mark>en accounting basis and funding basis under regulations</mark>			`.
14,849	Difference between any other item of income and expenditure determined in accordance, with Code and determined in accordance with statutory FIRA requirements.		41,579	
(467)	(Gains) / Loss on sale of HRA assets		(429)	
656	HRA share of contributions to / from the Pensions Reserve		(3,830)	
(343)	Capital expenditure funded by the HRA	4	(835)	
241	flet Increase / (Decrease) before transfers to / from reserves		, ,	203
(55)	Transfers to / from recurves Transfer (to)/from the Major Repairs Reserve	3	(684)	
(56)				(684)
186	Increase / (Decreated) to year on the HRA			(482)
4,224	HRA Balance at the end of the current reporting period		,	3,742

HRA Note 1) Housing Stock

	province transfer out the contract of the cont	-					
	Property Type:		S <u>tock at</u> -01/04/2010	Additions	<u> 3ales</u>	<u>[∌ leted / ∈</u> Densolishe d	Stock it 31/03/2011
	Low it is flats		1,301	0.00	3	2	1,::96
	Medium rise flats		505	.0	0	(1	505
	High use flats		O	0	0	()	.0
	Houses & Bungalows		3,409	. 1	6	()	104
1	Total		5,21 5	1	9	2	5,205

HRA Note 2) Balance Sheet Values of HRA Assets

	Operational Assets	Value at	01/04/2010	Value of \$170,3720 11
1			i si contt	;::0 <u>00</u>
1	Council Houses & garages		ئازىكىنىڭ ئازىكىنىڭ	250,999
1	Sheltered Housing Offices		1.3-7	191
	Land		13	13
ŀ	Shops		503.1	504
. {	Total		339,593	297,707

The value of the housing stock within the HRA shows the economic value of providing Council housing at less than open marker rents and therefore the value is shown in relation to existing use for social housing. The vacant possession value of the housing stock at 31 March 2011 was £642m (31 March 2010 £645m).

The vacant possession percentage used for 2010/11 was 39% (46% 2009/10).

HRA Note 3) Major Repairs Reserve

The Major Repairs Reserve income and expenditure relates to Council Houses. The Major Repairs Reserve balance at 31 March can be unadvised as follows:

7-47-7-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1		
	2900/40	20 <u>10</u> /11
The state of the s	1000	<u> 2,000 </u> }
Balance @ 01/04/2010	(200)	(200)
Total Depreciation on all HRA assets	(3,5596)	(3024)
Depreciation less than the Major Repairs Allowance	11.1	20.4
transferred to HRA	(Bt)	(684)
Expenditure in year	3.650	3,703
Balance @ 31/03/2014	(800)	(200)
The transfer of the second sec		<u> </u>

HRA Note 4) Capital Expenditure and Financing

The Coembit spent F6.172m on HRA capital projects in 2010/11 (2009/10 £5.483m). This spending was tinanced from the following sources.

Source of Linappe	 POONTO	2010/11
	£ 000	F'000
Major regains allo wanco	3,650	:∈/09
Capital Expenditions funded from revision	343	335
Copilal Recoupts	1,490	1.6.48
Cupported Borrowing	Ü	(1.
Total	 5,48 % _	6,172

HRA Note 5) Capital Receipts

The total receipts from the sale of HRA assets in the year were as follows:

Asset) vini	0000010	:*0+ 0/11
Cata at 13 miles at 1 miles	£ (3()L)	>:0 <u>00</u> 0
Sale of Communit Lawrence	1.108	837
Right to buy discount repaid	Ω	380
Puncipal repayment, on mortgage	35	.12
South of touris	0	12
Total	1,139	009

HRA Note 6) Capital Charges

The net capital charge to or from the HRA is known as the Item 8 Credit and the Bern 8 Debit (General) Determination. The charge is based on the HRA capital financing requirement (CFR). It is calculated as the CFR multiplied by the year's average interest rate for PVVLB loans if the CFR is positive or by the average interest rate obtained by the Council on its investments. In 2009/10 and 2010/11 the HRA CFR was negative so the latter method was used as follows:

	20 09/10	2010/11
	000'3	
HRA investment income	(142)	(130)
Interest on cash balances & mortgages	(74)	((:23)
Other interest received	Ċ	ól
Total	(216	(708)

HRA Note 7) Depreciation and Impairment

Depreciation and impairment is only charged to the HRA in respect of operational assets. The charges were as follows:

	2009/10	20)(7)
Council houses- deprecention	<u>£'000</u> 3.595	000 024
Council houses- impairment	14 849	41,578
Depreciation- other properties	i i	0
Total	18,444	44,602

Impairment relates to a general reduction in the value of Council houses due to a fall in the market prices for housing, which are reflected in the indices used to value the housing stock.

HRA Note 8) Negative Subsidy Playments

When the notional housing pubsidy becomes negative, the Council is obliged to pay to the Department for Communities and Local Covernment (DCLG) the value of the assumed surplus on the HRA. This arrangement was brought about in 2005/06, when the value of rent rebates payable to housing tenants was transferred as a cost to the General Fund. Since this date, the Council no longer receives housing subsidy on its HRA activities. The breakdown of the negative subsidy payment to the DCLC is as follows:

i	Tributania		_
- 1		::::10 9/10	2010/14 [
1		1.000	r <u>000</u>
	Rent income	(20, 267)	(0,735)
1	Interest receipts	(185)	(44)
1	Management and maintenance	8.073	8.117
1	Total	(12,379)	(12.362)

HRA Note 9) Rent Arrears

٠.		TOTAL CONTRACTOR CONTR		
. }			\$000/10	201 <u>0/11</u>
-)"()(Jf)	€,000
1	Current remoist access.		647	532
1	Former terrani arresno.		237	250
. {	Total		Sint	782
-	Bad debt provenor.		6.675i	(328)
1	Total		478	454
•		T T TOTAL CONTROL TO THE TAX TO T	****	

HRA Note 10) The HRA share of Contributions to/from the Pensions Reserve

The Council recognises the share of pension fund net assets and liabilities attributable to the HRA within appropriations in the net operating costs for the service (6.82% based on contributions in year). Appropriate adjustments are made so as to ensure that the sum required to be funded by housing rents is equal to the actual contributions paid to the Pension Fund in the year. The following adjustments have been made through the Statement of Movement on the FIRA balance in the year.

The state of the s		
	2009/10	2010/11
	£,000	€'000
Current service costs & unfunded (within expenditure)	392	1/14
P. of service costs	Q	(4,278)
Pension interest costs	1,468	2. 166
Fxpr:cled return on assets	(812)	(1.598)
Net change to income and expenditure account	1,048	(2,596)
Statement of movement in the HRA balance:		
Revenuel of net charges made for retirement benefits	(5)	1,0000
Employers contribution payable to the schome (within ex	penditure) (1,043)	(1,234)

THE COLLECTION FUND STATEMENT

2009/10 £'000		Мюя	2010/11 £ 000	2040/11 1000
	Income			
135.017	Income from Council Lax		139,477	:
15,516	Council Tax Benefits transfers from Contract Fund		16.498	
2	Transitional relief		(3)	
73.514	Income collectable from business ratepayers	3	69,214	
공연 0.49			, -	- ⊬25 183 ∐
· j	Expenditure			- 1
1	Precepts and Demands (in year)	_	404546	1
(29,001	Central Bedfordshire Council	4	134,646	1
13,248	Bedfordshire Police Authority	4	13,783	
7,676	Bedfordshire and Luton Combined Fire Authority	4	7,849	ļ
150,795	7 Williamy			156,279
	Business Rates:			100,210
73,149	Payment to national pool		68,889	1
330	Costs of collection		325	İ
73,479				69,214
	Bad and doubtful debts:			
0	Council Tax write-offs		287	
401	Increase/(reduction) in bad and doubtful debts		(196)	i
L	provision- Council Tax		(,	
401	Contributions towards apprious works			91
244	Contribution's towards previous year's estimated Collection Fund surplus	5		199
224,910	estimated Conection Fund Surplus			225,783
(87(1)	Movement on Fund Balance		•	(601)
(37.47	movement on Faila Balanca			(007)
(43)	Surplus/(Deficit) Balance Bought Forward			(913)
(539)	Surplus generated in year (Contral Bedfordshire		(346)	
(, , , , , , , , , , , , , , , , , , ,	Council)		(546)	1
107	Surplus generated in year (Budfordshire Police		450.	1
(87)	Authority and Bedfordshire and Luton Combined Fire Authority)		(56)	
(826)				(402)
(020)	Total in Year Surplus/(Deficit)			(402)
(244)	Distribution of prior year surplus/(deficit)	5		(199)
	교회를 살아지 않는 그는 그는 그는 그들은 그는 그릇을 다 했다.			
(870)	Movement in year			(601)
(9 1 3)	Surplus/(Deficit) Balance Carned Forward	5		(1,514)

CF Note 1) Introduction

The Collection Fund is required to meet the statutory requirement to show the transactions of the billing Council in relation to Council tax and national nondomestic (NNDR). The Collection Fund shows how the transactions have been distributed to the Council and its major preceptors Bedfordshire Police Authority and Bedfordshire and Luton Combined Fire Authority. Town and parish precepts form part of the amount due to be collected from Council taxpayers within Central Bedfordshire.

CF Note 2) Council Lax Base

The tax base is derived by estimating the number of domestic properties in each Council tax band, applying reliefs and exemptions and multiplying the result by the weighting factor applicable to each tax band. This result is then reduced by 0.5% to allow for non-collection and other reductions such as discounts and appeals.

For 2010/11 the tax base was calculated an follows:

Tex Band	Property by	" ∰esgleting (petor	Found (2
· ·	Band	•	cquival <u>ent</u>
A* ·	· January State of the Control of th	59750	-
A	9,199	. 1 - CON	6,133
ј в	21,817	781	10,969
) C	30,668	∪/ ∪	27,260
D	19,715	6/8	19,716
1-2	13,842	11/9	16,918
F	7,314	13/9	10.565
G	4,342	15/9	7,237
H	324	18/9	648
	107,221	-	105,444
Less	: other adjustments	(discounts/appends en	9,760
			95,684
	Herai, adjustment fo	or collection rate (0.5%	
L	<u>. </u>	Tax Base 2010/1	1 95.206

The amount of Council Tax required by Central Bedford shire is arrived at by dividing the net budget requirement of the Council by the tax base to arrive at the Band D equivalent as follows:

2010/11: £126,143,895 / 95,206 = £1,324.96p (2009/10: £130,060,951 / 94,040 = £1,383.04p). This is then split by:

- North: £126,143,895 / 51,012 = £1,308.33p
- South: Γ126,143,895 / 44,194 = £1,344.15p

CF Note 3) NNDR

The total non-domestic rateable value at 31 March 2011 was £203,820,917 as per the Valuation Office's schedule dated 31-Mar-2011 (£177,814,489 in 2009/10). The 2010/11 NNDR standard multiplier set for the year by the Government was 41.4p (48.5p in 2009/10) and 40.7p for small businesses. NNDR income was £69,214k (£73,514k 2009/10).

CF Note 4) Major Precepting Authorities

The major precepting authorities were.

	2.000/10	2010/11
	£'()()())``(J <u>O</u> O
Central Bedfordshire Central	129,001	134,646
Parthordshire Police Authority	13 ,2 %3	13,783
Redfordaling & Euton Compined Eng Authority	7 34476	7,849
i total	150 795	156,279

Ci. Note 5) Altography of the Collection Fund.

The Council now only has to reflect balances held in respect of its own share of Council tax debt. The remaining balances are reflected within the Balance Sheet as debtors or creditors with major preceptors and the government depending on whother the cash paid over to them is more or less than their attribute share of Council tax or NNDR due for the year, net of any provision for bad debts.

For 2010/11, the balances calculated on this basis are as follows:

1. Company of the second state of the second s		200:410 £ 000	2010/11 0000
Ballinov i ' April		(43)	(111.3)
Allocated in year:			
*Central Budfordshire Council		(210)	(171)
* Bedfordshire Police Authority		(21)	(18)
* Bedfordshire & Luton Combined Fire Authority		(12)	(10)
Total Distributed		(244)	(449)
Prior years surplus to be distributed / (overpayment-deficit)		(287)	(1,11.)
Surplus/(deficit) in year		(626)	(402)
Balance 31 March		(913)	(1,514)
		(5.5)	(1,00100)
Allocated Between:			3.1
Bedfordshire Folice Authority	2009/10 and prior	(80)	(30)
Bedfordshire Poince Authority	2010/11		(53)
Bedfordshire a Futon Combined Fire Authority	2009/10 and prior	(46)	(4(3)
Bedfordshire A Luton Fire Combined Authority	2010/11	-	(10)
Total recorded within creditors		(42.7)	€210) :
Central Bedfordshire Council	PO09/10 and prof	(750)	(786)
Central Bedfordshire Council	\$10 FO/ F1		(518)
Total recorded within the Collection Fund		(BB)	(1,304)
Balance 31 st Moren		(913)	(1,514)

STATEMENT OF RESPONSIBILITIES FOR THE STATEMENT OF ACCOUNTS

The Council's Responsibilities

The Council is required to:

- Make arrangements for the proper administration of its financial affairs and to
 ensure that one of its officers has the responsibility for the administration of
 those affairs. In this Council, the Chief Finance. Officer is the Assistant
 Director Financial Services within the Customer Services and Shared
 Services Directorate.
- Manage its affairs to secure economic, efficient and effective use of resonrces and saleguard its assets, and
- Approve the Statement of Accounts.

The Chief Finance Officer Responsibilities

The Chief Finance Officer is responsible for the preparation of the Council's Statement of Accounts in accordance with proper practices as set out in the CIPFA Code of Practice on Local Authority Accounting in the United Kingdom (IFRS compliant)

In preparing this statement, the Chief Finance Officer has:

- Selected suitable accounting policies and applied them consistently
- Made judgements and estimates that were remonable and prudent,
- Complied with the Code of Practice.

The Chief Finance Offices has also:

Jan a florth .

- Kept proper accounting records, which were up to date, and
- Taken reasonable steps for the prevention and detection of traud and other irregularities.

Certification and Approval

The Statement of Accounts presents a true and fair view of the financial position of Central Bedfordshire Council at 31st March 2011 and its income and expenditure for the year ended 31st March 2011.

John Unsworth

Chief Finance Officer

I confirm that the Statement of Accounts were approved by the Audit Committee of Central Bedroidshire Council at its meeting on 26° September 2011.

David Bowater, ARCS, BSc Hons, Chair of the Audit Committee

Date: 26/09/2011

Date: 30/06/2011

1.0 SCOPE OF RESPONSIBILITY

Central Bedfordshire Council is responsible for ensuring that its business is conducted in accordance with the law and proper standards; that public money is safeguarded, properly accounted for and used economically, efficiently and effectively.

Central Bedfordshire also has a duty under the Local Government Act 1999 to make arrangements to secure continuous improvements in the way in which its functions are exercised having regard to a combination of economy, efficiency and effectiveness.

In discharging this overall responsibility, Central Bedfordshire Council is responsible for putting in place proper arrangements for the governance of its affairs, facilitating the effective exercise of its functions, and which include arrangements for the management of risk.

Contral Bedfordshire Council has adopted a Code of Corporate Governance, which is consistent with the principles of the CIPFA/SOLACE Framework *Delivering Good Governance in Local Government.* A copy of this code is on our website www.centralbedfordshire.gov.uk.and.can be obtained from:-

Central Bedfordshire Council, Legal and Democratic Services, Pnory House, Monks Way, Chicksands, Shefford, Bedfordshire SG17 5TO

This statement should be read in conjunction with the Code of Corporate Governance, it explains how Central Bedfordshire Council has complied with the Code and also mosts the requirements of regulation 4(2) of the Accounts and Audit Regulations 2003 as amended by the Accounts and Audit (Amendment) (England) Regulations 2006 on the publication of a statement of internal control

2.0 THE PURPOSE OF THE GOVERNARGE FRAMEWORK

The governance framework is made up of the systems, processes, culture and values by which the authority directs and controls its activities and through which it accounts to, engages with and leads the community. The governance framework enables the authority to monitor the achievement of its strategic priorities and to consider whether those priorities have led to the delivery of appropriate, cost effective services. The governance framework is described in the Code of Corporate Governance.

The system of internal control is a significant part of the governance framework and is designed to manage risk to a reasonable level. It cannot eliminate all risk of faiture to achieve policies, aims and objectives and can therefore only provide reasonable and not absolute assurances of effectiveness. The system of internal control is based on an ongoing process designed to identify and prioritise risks to the achievement of

the Council's policies, aims and objectives, to evaluate the likelihood of those risks occurring the impact should they happen, and to manage them efficiently, effectively and economically.

The governance framework has been in place at Central Bedfordshire Council for the current financial year.

3.0 THE GOVERNANCE FRAMEWORK

This section of the Annual Governance Statement describes the key elements of the systems and processes that make up the authority's governance arrangements:

3.1 The Council's Vision

The Council has committed itself to a vision for Central Bedfordship that has been developed and adopted by the Local Strategic Partnership as part of the Sustainable Communities Strategy. This vision is

to realise the area's economic potential;

to be globally connected;

delivering sustainable growth

and ensuring a green, prosperous and ambitious place for the benefit of all.

Beneath this vision, the Council has give priorities set for the period 2009-11:

- Supporting and county to the ageing population
- Educating, protecting and providing opportunities for children and young people.
- Managing growth effectively
- Creating safer communities
- Promoting healthie: lifestyles.

Our extensive MORI survey work with the public in 2009 reinforced the Council's stated priorities.

Directorate and the Children and Young People's Plans are in place to drive delivery of the Council's key work programmes.

The Council has also committed to a set of organisational values that describe the type of organisation we want to be and the principles that will guide us in achieving our priorities and vision. These set out the way the council will work and interact with its customers, members and staff.

The Council's values are.

- Respect and tempowerment we will treat people as individuals who matter to us
- Stewardship and Efficiency we will make the best use of the resources available to us
- Results Focused -- we will focus on the outcomes that make a difference to people's lives, and
- Collaborative we will work closely with our colleagues, partners and customers to deliver on these outcomes.

3.2 Service Quality

We have used regular performance reporting to ensure a sustained focus on those things that matter most to local people; our key priorities are set out in our Strategic Plan. We have a focussed and disciplined approach to producing, reviewing and acting on this critical performance information and it has resulted in significant success in both delivering short and medium term priorities and in the continuing improvement in the performance of our services.

At a strategic level, the Corporate Management Team (CMT) receives a quarterly report setting out the overall performance of the Council. This comprises the key directorate and corporate health performance indicators. This report is their presented to the Executive with any specific issues addressed through Overview & Scrutiny. Supporting this strategic approach, each month Directorate Management Teams receive a report setting out the key performance of the directorate, with associated commentary provided by the Assistant Directors.

Central Bedfordshire Council wants to ensure that it provides services which address the needs of all members of the community and employs a workforce that at all levels is representative of the community it serves.

The Council conducts equality analysis by means of Equality Impact Assessments as strategies, policies and services are developed to:

- Consider issues relating to age, disability, sex, pregnancy and maternity, gender reassignment, manage and civil partnerships, race, religion and belief and sexual orientation;
- Obtain a cleared understanding of how different groups may be affected;
- Identify changes which may need to be built into an initiative as it is developed;
- Comply with legislative requirements.
- Identify good practice

3.3 Key roles and responsibilities

The Council's Constitution sets out how the Council operates. It indicates clearly what matters are reserved for decision by the full Council itself, those powers which have been delegated to committees and officers. The powers of the Executive and those delegated to individual portfolio holders are also defined. The Council has adopted an innovative approach to the design of its Constitution with separate chapters covering each of the main means of operation (i.e. Council, Executive, Overview and Scrutiny, Officers, Joint Arrangements, Ethics and Standards etc). The Constitution is reviewed regularly.

All Councillors meet together as the full Council. Here Councillors decide the budget and policy framework, appoint the Leader and committees. It is the forum for major debates and consideration of matters of interest to the whole community of Central Bedfordshire as well as holding the Executive and committees to account.

The Executive is responsible for the key decisions of the Council. The Executive has to make decisions which are in line with the budget and policy framework. The Leader appoints the Executive and determines which portfolios Executive members will hold. The Leader is also able to delegate Executive functions to an individual portfolio holder, a committee of the Executive or an officer. Procedures are in place to record and document any such decisions taken by the Leader. Where major

decisions (known as "key decisions") are to be discussed, these are published in the Executive's forward plan, in so far as they can be anticipated.

The Council has established four overview and scrutiny committees which are aligned to the organisational structure. These committees support the work of the Executive and Council as a whole. They submit reports which advise the Executive on policy development, budget and service delivery. Overview and scrutiny committees also monitor and scrutinise the decisions of the Executive, including power to "call in" a decision which has been made by the Executive but has yet to be implemented. Overview and scrutiny committees allow citizens to have a greater say in Council matters by holding inquiries into matters of local concern. The overview and scrutiny committees have played a significant role in policy development.

The key policies of the Council are defined in the "Policy Framework" which is set out in the Budget and Holicy Framework Procedure Rules within the Constitution. The Council, via the Constitution Advisory Group, reviews the Policy Framework annually to ensure that it is not purpose and contains the most strategically important plans and those closely aligned to its corporate priorities.

The Constitution describes the role of the statutory officers (the Head of Paid Service, the Monitoring Officer and Chief Finance Officer) as well as describing in the Scheme of Delegation those statutory duties for which officers are responsible. It also includes a Member/Officer protocol which sets out a framework to guide officers and members in their point working. Role definitions covering the responsibilities and accountabilities of key member offices (e.g. Leader, Portfolio holder, Overview and Scrutiny Chairman, Chairman of the Council) have also been developed to assist in understanding their respective roles and expectations.

The governance arrangements for the Chief Finance Officer are set out in the CIPFA statement on the Role of the Chief Finance Officer in Local Government (2010) and are as follows:

The Chief Finance Officer in a public service organisation:

- (a) is a key member of the strategic management of the Council, helping it to develop and implement strategy and to resource and deliver the authority's strategic objectives sustainably and in the public interest;
- (b) must be actively involved in, and able to bring influence to bear on, all material business decisions to ensure immediate and longer term implications, opportunities and risks are fully considered, and alignment wit the authority's financial strategy; and
- (c) must lead the promotion and delivery by the whole authority of good financial management so that public money is safequerded at all times and used appropriately, economically, efficiently and effectively.

To deliver these responsibilities the Chief Finance Officer.

- (1) must lead and direct a finance function that is resourced to be fit for purpose; and
- (2) must be professionally qualified and suitably experienced.

the Assistant Director Financial Services is designated as the Council's Chief Finance Officer. The post holder is not a full member of the Council's Corporate Management Team (CMT) but he/she has access to the agenda, reports and nametes of CMT and attends CMT meetings.

The powers of officers are clearly defined in the Goldmo of Delegation to Officers and the Scheme also sets out the circumstances in which delegations are not to be exercised and principles which should be taken into account by decision takers in taking decisions. High level Codes of Financial and Procurement Governance but out the constraints within which officers must work and these Codes are supported by more detailed procedure rules.

Internal systems are in place with the aim of ensuring that Members are presented with the appropriate information to make decisions, including corporate implications with advice on legal, risk and financial considerations. Member level decisions are made on the basis of reports and are recorded. The Constitution also sets out the principles that decision makers should apply when taking decisions on the Council's behalf.

3.4 Codes of conduct and standards of behaviour Officers and Members

Central Bedfordshire Council has embedded a standards regime within which it operates. The Standards Committee for Central Bedfordshire Council consists of 15 Members, 5 of whom are Independent, 5 from Town and Parish Councils and 5 elected Members. There is a comprehensive system to deal with local determinations of alleged breaches of the Members' Code of Conduct via Sub-Committees, which assess, review and determine complaints. All are chaired by Independent Members. In 2010/11 the Council received a total of 14 complaints alleging breaches of the Code of Conduct. Of these is concerned members of Central Bedfordshire Council and 8 related to members of both Central Bedfordshire Council and a Town or Parish Council.)

The Code of Conduct for Members is contained within the Constitution, together with a Code of Conduct for Officers, a Protocol for Members/Officer Relations and a Monitoring Officer Protocol. Additionally, there is an Ethical Handbook for Central Bedfordshire Council which contains further codes relating to Gifts and Hospitality, Planning Code of Good Practice, Licensing Code of Good Practice, Confidential Reporting Code (Whistleblowing) and Members' Guidance on Property Transactions and Commercial Property Management, together with details of the indemnity that the Council has provided for Members and Officers of the Council.

Ethical standards have been embedded within the Authority by way of comprehensive training and development to Members. We have also provided training to Members of Town and Parish Councils. The Standards Committee believes that "standards matter" and has adopted this slogan to raise its profile. The Council's magazine circulated to all households has included an article by the Chair of the Standards Committee. A web page is allocated to standard matters.

The Chief Executive and the Leader of the Council meet with the Chair of Standards Committee to ensure the profile of standards remains high on the agenda.

The Council's Head of Legal & Democratic Services has been appointed to the position of Monitoring Officer and has direct access to the Council's Corporate Management Team.

During 2011/12 the arrangements described above will require review to reflect the changes that are likely to be enacted in the Localism Bill. The Bill proposes the abolition of Standards for England and the current Standards Framework in favour of greater local discretion.

3.5 Decisions, processes and controls

The Council keeps the Constitution under review.

A Constitution Advisory Group supported by the Monitoring Officer meets on a bimonthly basis and has an annual work programme. As well as reactive work, the Group's terms of reference provide for a proactive approach, with the Group being tasked to investigate options for increasing afficiency, transparency of decision making and public engagement. Any recommendations for amendments to the Constitution are submitted to full Council.

Amendments to the Constitution are circulated on a quarterly basis. The Constitution is available on the Council's website which is also updated at the same time as the hund copy of the document is re-issued.

Training on the Constitution has been provided to Members and Officers and a Frequently Asked Questions" document with links to the relevant part of the Constitution has been developed and has been published on the Council's website.

The Scheme of Delegation to Officers sets out the powers which are delegated to the Chief Executive and Directors, as well as setting out the general principles governing the circumstances in which decisions may not be taken under delegation and considerations to be taken into account by a decision maker when making a decision. Procedures are in place to enable Directors to sub-delegate to other officers and to notify the Monitoring Officer of any such an angements made.

The Code of Financial Governance sets out the limits within which officers may make decisions on spending, within the budget approved by the Council. The Code is supported by detailed procedure rules which are maintained on the Council's intranet.

The Code of Procurement Governance defines the procurement process and the relevant levels of authority dependant upon financial thresholds. The Code is supported by detailed procedure rules which are maintained on the Council's intranet. The rules are promoted to staff through bespoke training courses which are booked through HR Learning & Development. They are also embedded in a Procurement Tool Kit which is made available to all members of staff who are involved in procurement. A two page pictorial summary of the rules is also made available on laminates of A3. A4 and credit card size as aide memories.

The responsibility for risk management has transferred to the Office of the Chief Executive and the Council's Risk Management Strategy and Strategic Risk register have recently been reviewed and refreshed. CMT have endorsed the updated Risk Management Strategy, and agreed that they will receive regular risk reports in line with the quarterly performance reporting cycle.

Committee reports require officers to set out the risk management considerations in terms of current and potential risks and how they will be managed and mitigated.

3.6 Functions of the Audit Committee

The terms of reference of the Audit Committee are set out in the Council's Constitution, and are broadly in accordance with the CIPFA guidance document. The purpose of the Audit Committee is to provide independent assurance of the

adequacy of the risk management framework and the associated control environment, independent scrutiny of the Authority's financial and non-financial performance to the extent that it affects the Authority's exposure to risk and weakens the control environment, and to oversee the financial reporting process.

3.7 Compliance with relevant laws and regulations

The Council maintains an in-house team of professional legal staff with specialist knowledge of its functions who advise on relevant laws, regulations and constitutional issues to ensure that the Council acts lawfully. The Legal Services Team inherited the Lexcel accreditation, a quality standard designed specifically for public and private sector legal practices, which was awarded to the County Council's Legal Services from in January 2007. The Central Bedfordshire Legal Team was assessed in May 2010 and achieved Lexcel accreditation in its own right. This accreditation applies for three years with annual maintenance visits. Compliance with the Lexcel standard provides assurance that the in-house service provides a service in accordance best practice. There is a strong focus on continuous professional development to ensure that staff are well-trained and have up-to-date knowledge of all the relevant specialist areas of law that govern the Council's activities.

All reports that are considered by the Executive, the Council's regulatory committees and by Overview and Scrutiny Committees include advice on the legal implications and risks of the proposed decisions. These reports are reviewed by a senior legal adviser to ensure that the legal implications have been accurately reflected.

A senior lawyer attends meetings of the Council, the Executive and regulatory committees to advise on legal issues as they arise.

The Council has established a Constitution Advisory Group which meets regularly to review the workings of the Constitution and to recommend to the Council any changes that may be required.

3.8 Whistle-blowing and complaints

The Council has adopted a 'whistleblowing' policy known as the Confidential Reporting Code and contained in the Ethical Handbook section of the Constitution. This was reviewed and updated by both the Standards and Audit Committees in July 2009.

Alongside this Code, an Anti Fraud and Corruption Strategy was also approved by both committees and is now also included in the Ethical Handbook.

The Council welcomes feedback on its services and has a three stage complaints procedure for customers. There are timescales for remedying complaints. If more time is needed the complainant will be informed.

The Three Stages of the Complaints Procedure:

Stage 1 Complaints – local resolution by a manager of the service. A response is required to be made within five working days.

Stage 2 Complaints — senior service level investigation. A response is required to be made within 15 working days.

Stage 3 Complaints – investigation by someone outside of the service area complained about. A report is to be produced within 15 working days. The service Director responds to the findings in the report.

There are separate procedures for Children's Services and Adult Social Care where complaints procedures are governed by Regulations.

3.9 Development and training for Officers and Members

The organisation has adopted a set of values. The performance management process will also be used to embed the values and to identify the training and development priorities for staff. This in turn will trigger a programme of development. Our top three tiers of senior management group, and engage in development activity.

Comprehensive Member induction took place in 2009/10 after the local elections, including specific work with our new Members. This was considered to be critical to the development of organisational capacity given the embryonic nature of the new unitary authority.

All 66 Councillors have undertaken a personal development review to identify their development needs. The outcomes of this exercise have enabled an informed approach to be taken to the formulation of the Member Development Programme for 2010/11.

A group of Member Development Champions has been established to take forward the Council's communated to learning and development amongst its Councillors. As a new Conneit, Control Bedfordshire has had an unrivalled opportunity to ensure that, from the outset, best practice becomes embedded in our ways of working.

Recently, the Member Development Programme has been reviewed and a Members' Induction Programme has been agreed for implementation after the Council election in May 2011.

3.10 Channels of Communication

Central Bedfordshire Council has developed a Corporate Communication Strategy with the aim of improving customer satisfaction through the delivery of planned, sustained and two way communications with the public, staff and other stakeholders.

Specifically, the strategy commits the Council to:

- a) raise awareness and understanding of the organisational purpose, vision, priorities and values
- develop and improve its channels of direct communication with customers and stakeholders
- c) prioritise cora campaigns
- d) enhance internal communications to facilitate change and increase staff engagement
- e) enhance media relations to enable accurate reporting of the decision making and service developments of the council
- f) support effective relationships with national and regional stakeholders.

Core channels for public communication include our community magazine. News Central, which is delivered to all households on a regular basis. The magazine

regularly includes information about all access routes to the Council, by phone, online or face to face.

The News Central magazine also includes features on policy and service developments, promotes consultations and invites feedback from customers. Copies of the magazine are available in ulternative formats and it is published online.

The Council's website is an alternative channel to provide news and information to residents and other stakeholders. In order to strengthen our ability to engage with all elements of our community and particularly with younger people, the Council has developed a presence online to embrace social media through sites such as Wordpress, Facebook and Twitter.

Proactive media relations services also ensure that Council decision making and service developments are effectively reported to the media, which continues to be a key communication channel to the public.

Staff communication mechanisms combine a series of face to face, online and written media. These include regular staff briefings, a weekly electronic bulletin, a monthly management team cascade, blogs and updated news on the intranet.

Stakeholder communications channels comprise a stakeholder uzine, regular face to face fora and the publication of information on the Central Budfordshire Together website, a bespoke situ for the Local Strategic Partnership.

3.11 Partnership governance

The Council's Constitution includes a detailed Partnerships Protocol that sets out the arrangements and principles for established and future Public and Private Sector Partnerships. These are defined as:

Public Sector Strategic Partnerships: one or more public bodies, including voluntary organisations and charities that determine strategies for service delivery, but which have little or no resource management responsibilities;

Public Sector Delivery Partnerships one or more public bodies, including voluntary organisations and charities that commission or deliver pervices on behalf of the partners and which have significant resource management responsibilities; and Private Sector Partnerships; private companies, either in their own right or as part of a public sector partnership entering into a contract with the Council for a considerable period.

The Partnerships Protocol was developed in line with the Audit Commission's report on partnership governance and includes the following statement:

"All partnership arrangements entered into by the authority will follow the Audit Commission's guidelines on partnership governance outlined in the Governing Partnerships: Bridging the Accountability Gap (October 2005) document, the recommendations of which are to:"

The Partnerships Protocol then sets out all of the key requirements to ensure accountability (internally amongst partners and externally to communities), value for money, leadership, decision-making, scrutiny and risk management.

All partnerships are required to have detailed terms of reference that fully set out all of the arrangements and key partnerships, such as the Local Strategic Partnership, review these on an annual basis to ensure they are in for purpose and aligned to the Partnership's future work programme.

4.0 REVIEW OF EFFECTIVENESS

Central Bedfordshire Council has responsibility for conducting, at least annually, a review of effectiveness of its governance framework including the system of internal control. The review of effectiveness is informed by the work of the Corporate Management Team within the authority who have responsibility for the development and maintenance of the governance environment, the Head of Internal Audit's annual report, and also by comments made by the external auditors and other review agencies and inspectorates:

The Council continues to assess how its overall corporate governance responsibilities are discharged. In particular, the Council has adopted the CIPLA/SOLACE framework "Delivering Good Governance in Local Government" and continues to learn from experiences and makes necessary changes to improve its local Code of Corporate Governance. The Council's review process uses the key roles and core principles included in this guidance and this Shalement sets out how the Council meets these roles and principles in its control and governance arrangements.

The Council's review of the effectiveness of the system of internal control is informed by:

- Directorate assurance based on management information, performance information, officer assurance statements and Scrutiny reports;
- the work undertaken by Internal Audit during the year;
- the work undertaken by the external auditor reported in their annual audit and inspection letter;
- other work undertaken by independent inspection bodies.

The arrangements for the provision of internal audit are contained within the Council's Code of Financial Governance which is included within the Constitution. The Director of Customer and Shared Services is responsible for ensuring that there is an adequate and effective system of internal audit of the Council's accounting and other systems of internal control, as required by the Accounte and Audit Regulations (amendments) 2006. The internal audit provision is managed, independently, by the Head of Audit who reports to the Assistant Director — Financial Services on an administrative basis, and operates in accordance with the CIPFA Code of Practice for Internal Audit in Local Government 2006.

The Internal Audit plan is prioritised by a combination of the key internal controls, assessment and review on the basis of risk and the Council's corporate governance arrangements, including risk management. The resulting work plan is discussed and agreed with the Directors and the Audit Committee and shared with the Council's external auditor. Regular meetings between the internal and external auditor ensure that duplication of effort is avoided. All Internal Audit reports include an assessment of the adequacy of internal control and prioritised action plans to address any identified weaknesses. These are submitted to Members, Directors and Head Teachers as appropriate.

the internal audit function is monitored and reviewed regularly by the Audit

Committee The Committee also reviews progress in implementing high risk recommendations made in audit reports.

A self assessment review is undertaken annually by the Head of Internal Audit on the effectiveness of the Internal Audit function in addition to a similar exercise carried out by the Audit Commission during 2009/10. No issues of concern were raised as a result of this work by either review.

The Council has established Overview and Scrutiny Committees which receive reports on key issues including budget monitoring, performance and efficiency information.

The Council Plan and performance is monitored on a quarterly basis both by the Executive and Overview and Scrutiny Committees. Directorate and service plans contain a variety of performance indicators and targets that are regularly reviewed.

The Council has established a number of mechanisms to review and develop its efficiency targets. These include the 'Every Permy Counts' compalign, an Efficiency Implementation Group chaired by the Director of Children Survices and Ocputy Chief Executive as well as a review of the Senior Management structure in the organisation.

The Council's Standards Committee meets regularly and is updated on National and Local issues. Training Sessions were held for all Members on the Revised Code of Member Conduct.

The Council supports an Equality Forum (Central Bedfordshire Equality Forum) of voluntary sector representatives which acts as an advisory and consultative body to the Council on statutory service delivery and employment duties and issues relating to age, disability, gender, gender re-assignment, race, religion or belief and sexual orientation as they relate to Central Bedfordshire. The Core Functions of the Forum are

- To provide a mechanism for consultation and liaison with community groups and other voluntary sector agencies.
- To advise on the overall development and implementation of the Council's Single Equality Scheme.
- To provide advice and feedback on the impact of new policies and functions.
- To consider and quality assure Equality Impact Assessments undertaken by the Council, or in conjunction with partners, relating to strategy, policy and service development. Recommendations will be fed back to the Equality Officers Working Group and relevant services.
- To raise awareness within the Council of the potential barriers to inclusion and equality of opportunity experienced by vulnerable and disadvantaged groups.

If crimin members will provide minicil solvice and feedback, where members feel that they cannot provide an informed molecus of the way, in vitral analogy, service or policy proposal will impact on a certain group then secondary contributions will be married. This will be undertaken in accordance with the Council's Engagement and Consultation studiestes.

The Equality Forum meets four times a year and quality assures all the significant Council Strategies and Policies and the accompanying equality impact assessments. The Forum has already reviewed a number of key initiatives spanning all parts of the Council including that of the budget setting process. Extracts from impact assessments and minutes can be provided it required.

An Information Governance Steering Group is in place and is channed by the Statutory Information Reporting Officer (SIRO) to improve and promote information governance.

5.0 SIGNIFICANT GOVERNANCE ISSUES

Due to the short timescales and complexity surrounding the implementation of the new unitary authority, there was always an acceptance that some significant governance issues could arise as the Council completed its first year. As a result the following issues were raised as areas of concern

5.1 Adult Social Care performance

At a very early stage, there was concern that the performance of the Adult Social Care service was very poor and needed urgent attention. As a result a recovery board was created, chaired by the Chief Executive, that has led completed and introduced improvement plans for eleven service areas as part of phase one of the an overall recovery programme. The phase two programme in 2010/11 is targeting four areas for improvement. The Council still recognises this as a risk, and oversight by the recovery board continues.

5.2 School Improvement

The Council has recognised that this is an area where there is under performance and as a means to raise the results at all key stages, has approved a vision which should set firm foundations for higher achievement in our school trusts, federations and partnerships.

5.3 Safeguarding Children

The Council recognises that there is a risk that a failure to improve service provision within Children's Services or a failure to implement new child protection procedures, and update guidance and share good practice could lead to death of vulnerable children, reputational damage and/or failure to identify children at risk of significant harm. There is a Children's Workforce Development Plan in place to achieve a significantly qualified workforce in the areas where staff are working with the most vulnerable children, and a clear communications strategy for managing high publicity cases within the media.

5.4 ICT Resilience

The merging of any ICT system or infrastructure is always a potentially risky operation. Having to merge the three different ICT infrastructures and departments into one was highly complex operation and the first phase of which was carried out under extremely short timescales. During this process we have taken steps to ensure good ICT governance and improve the resilience of our infrastructure and systems. The main objective of the resilience programme is to reduce the number of networks from four to one and good progress has been made on this during the last year. There was a severe outage of our ICT systems last year. Our business

continuity arrangements were actioned and this was a good learning experience for the Council and has further strengthened our resilience arrangements.

5.5 Medium Yerm Financial Strategy

The Council's financial health is critical to its future progress. In 2010/11 the Council identified a target of over £12M in efficiency savings. The Medium Term Strategy for 2011/12 to 2014/15 identifies a further £21M of efficiencies and service reductions which must be achieved to secure a breakeven position.

5.6 Results of the Internal Audit Managed Audits

There remain concorns within the Payroll systems resulting in a limited assurance opinion. Controls in this area need to be strengthened. A comprehensive review of the payroll function is being carried out and the outcome and recommendations from that review will be reported to the Customer and Central Services Overview and Scrutiny Committee.

Progress has been made during the year to address the control weaknesses identified during 2000/10 in respect of the managed audit of the key financial systems. However, further work is required to ensure timely reconciliations of feeder systems, suspense, control and bank accounts within the key financial systems during the year. Work to address these short comings has been undertaken in time to prepare the 2010/11 Annual Statement of Accounts.

There are also a number of concerns surrounding ICT access and security, including Disaster Recovery. Recommendations have been made to address these and where these are regarded as high risk they will continue to be monitored by the Audit Committee during 2011/12.

Internal audit work has been undertaken on the Shared services arrangements with Bedford Borough Council and recommendations made to improve the governance arrangements.

5.7 Capacity and Capability to Deliver under Financial Pressure

In order to address concerns raised about the capacity and capability of Customer & Shared Services, a similar improvement board approach to that implemented in Adult Social Care has been established for a number of work streams within the Directorate.

The Recovery Board oversees the delivery of the Programme and meets every six weeks to review progress. The Recovery Board is comprised of Corporate Management Team and is chaired by the Chief Executive. Additionally a Membor Reference Group also reviews progress. This is comprised of the Deputy Leader, Portfolio Holder for Finance, People & Governance, Portfolio Holder for Customers, Systems & Assets and chaired by the Leader of the Council.

The Recovery Programme supports improvement across the core service areas of ICT, Human Resources, Finance (including Revenues & Benefits), Asset Management and Procurement This will be achieved by:

Delivering stable service solutions that are fit for purpose and that will enable.
Frontline Directorates to improve and develop their services, and indeed drive out the necessary efficiencies to balance their increasingly pressurised budgets.

- Addressing the issues identified by recent perception surveys and feedback from front line services.
- Providing a process to accelerate, prioritise and focus capacity on the critical recovery activities required to achieve the objectives above

6.0 CONCLUSION

This statement has been produced as a result of a review of the effectiveness of the governance framework in place during 2010/11.

The Council proposes to take steps over the coming year to address the above matters to further enhance our governance arrangements. We are satisfied that these steps will address the need for improvements that were identified in the review of effectiveness and will monitor their implementation and operation as part of our next annual review.

J JAMIESON			R CAR	:	· · · · · · · · · · · · · · · · · · ·	******	****
LEADER OF THE COUNCIL		٠.,		EXECUT	IVE		
	 	٠.				Ċ	,
							٠,
Datad	1.			· • • • • • • •			

INDEPENDENT AUDITOR'S REPORT TO THE MEMBERS OF CENTRAL BEDFORDSHIRE COUNCE.

TO BE INPUT IN SEPT 2011 FOLLOWING AUDIT COMPLETION

Signed by District Auditor

GLOSSARY

For the purpose of the Statement of Accounts, the following definitions have been adopted:

Accounting Person

The period of trace covered by the accounts, normally a period of twelve months, regardencing on 1 April for local authority accounts. The end of the accounting period is the balance sheet date

Accounting Statements

The Council's Core Financial Statements and Supplementary Financial Statements.

Accrual

A sum included in the final accounts attributable to the accounting period but for which payment has yet to be made or income received.

Appointed Auditors

These are the external auditors appointed by the Audit Commission. They may be from the Audit Commission's own operations directorate or from a major accountancy firm. The Council's current approved auditors are from the Audit Commission's own operations directorate.

Approved institutions

troud: that the red immediately required may be invested but only with that I parties according the credit rating criteria approved annually as part of the Council's Treasury Management Policies and Practices.

Asset

An Item having value measureable in monotary terms. Assets can either be defined as fixed or current. A fixed asset has use and value for more than one year whereas a current asset (e.g. stocks or short-term debtors) can readily be converted into cash.

Audit of Accounts

An independent examination of the Council's accounts to ensure that the relevant legal obligations, accounting standards and codes of practice have been followed.

Balance Sheet

A financial statement that summarises the Council's assets, liabilities and other balances at the end of the accounting period.

Budget

A budget is a financial statement that expresses an organisation's service delivery plans and capital programme in monetary terms.

BVACOP

Best Volue Accounting Code of Practice. The system of local authority accounting and reporting which reflects, in particular, the duty to secure and demonstrate best value in the provision of service. BVACOP Lips down the required content and presentation of costs of service activities.

Billing Authority

A local authority charged by statute with responsibility for the collection of and accounting for Council Tax and non-domestic rates (NNDR; business rates). These in the main are district councils, and unitary authorities e.g. London boroughs.

Budget

A budget is a financial statement that expresses a council's service delivery plans and capital programmes in monetary terms. This normally covers the same period as the financial year but income ingly councils are preparing medium-term budgets covering 3 to 5 years.

Capital Expenditure

Expanditure to adjune or enhance fixed assets that will be used in providing services for more than one year.

Capital Financing

The mining of money to pay for capital expenditure. There are various methods of lumining capital expenditure including

borrowing, direct revenue (mancing, usable capital receipts, capital grants, capital contributions and revenue reserves.

Capital Programme

The capital scheme: line Connoll intends to carry out over a contribed time period.

Capital Receipt

The proceeds from the deposal of land and other assets, as long to the amount is £10,000 or more. Proportions of capital receipts can be used to finance new capital expenditure, within rules set down by the government, but they cannot be used for revenue purposes.

Cashflow Statement

A statement that summarises the inflows and outflows of cash within the Council's accounts.

CIPEA

Chartered Institute of Public Finance and Accountancy. The principal accountancy body dealing with local government finance.

Collection Fund

A separate fund maintained by a billing authority that records the expenditure and income rolating to council tax and non-domestic rates, including the amounts raised on behalf of Precepting Authorities.

Community Assets

Assets that the Council intends to hold in perpetuity, that have no determinable useful life and that may have restrictions in their disposal. Examples of community assets are parks and historical buildings. The value of the assets in the Balance Sheet is usually oil.

Consistency

The concept that the accounting treatment of like items within an accounting period and from one period to the next is the same.

Contingent Liability/Asset

Contingent Liability: a possible obligation arising from past events whose existence will be confirmed only by the occurrence of one or more uncertain future events not wholly within the Council's control. Alternatively, a present obligation arising from past events where it is not propable that a transfer of economic benefits will be required or the amount of that obligation cannot be measured with pullicient reliability.

Contingent As and a possible asset that arises from past events and whose existence will be confirmed only by the occurrence of one or more uncertain future events not wholly within the Council's control.

Core Financial Statements

The main accounting statements of the Council comprising the Income and Expenditure Account, Statement of the Movement on the General Fund Bulence, Statement of Total Recognised Gains and Losses, Balance Short and Cash Flow Statement. Together with the Supplementary Linancial Chatements comprise the Council's Accounting Chatements.

Council Tax

This is one of the main sources of accome to a local nuthority. Council tax is levied on households within its area by the billing authority and the proceeds are paid into the Collection Fund for distribution to procepting authorities and for area by the billing authorities own General Fund.

Creditor

Amounts owed by the Connel for works done, goods received or services rendered before the end of the accounting period but for which payments have not incommade by the end of that accounting period.

©obtor

Amounts due to the Council for works done, goods received or services rendered before the end of the accounting period but for

which payments have been received by the end of that accounting beriod.

Depreciation

The measure of the cost of the benefits of a fixed asset which have been consumed during the period. Consumption includes the wearing out, using up or other reduction in the useful life of the asset whether arising from use, passage of time or obsolescence through either changes in technology or demand for the goods and services produced by the asset.

Estimatos

Where definitive figures are not available/cannot be found. estimates are used to produce the statement of accounts. These estimates are based on the best information available at the time of риживают

Estimate (budgets)

There are the amounts expected to be spent, or income expected to be received, during an accounting period. They are also rolemed to as budgets. The original estimate is the estimate for a financial year approved by the council before the start of the financial year, the revised estimate is an updated revision of the original estimate part way during the financial year.

Events After Balance Shoot Date

Events after the bolines shoet date are those events, favourable and unfavourable. That occur between the balance sheet date and the date when the Statement of Accounts is authorised for issue. Also referred to as I just traiance Sheet Events.

Exceptional Itema

Material items which derive from events or transactions that fall within the ordinary activities of the Council and which need to be disclosed soperately by virtue of their size or incidence so that the financial determents give a true and fair view.

在xtraordinary Items

Matural terms possessing a high degree of abnormality which derive from events or transactions that fail outside the ordinary activities of an matherity and which are not expected to recur.

Finance Lease

A basic which transfers prostantially all of the risks and rewards of ownership of a fixed mand to the lessee.

Financial Reporting Standard (FRS) Financial Reporting Charderds cover particular aspects of accounting practice, and set out the correct accounting treatment. for example, of deprecation. Compliance with these statements is manufacity and any departure from them must be disclosed and explained. The standards originated in the commercial sector and some are not directly relevant to local authority accounts.

Financial Year

Period of time to which the Statement of Accounts relates. The transport year for Local Authorities runs from 1 April to 31 March.

Fixed Assets

foundbla assets that yield benefits to the Council and the services if provides for a placed of more than one year.

Government Grants

Grants made by central government towards either revenue or capital expenditure to help with the cost of providing services and capital projects. Some government grants have restrictions on how they may be used whilst others are general purpose.

Gross Expenditure

The total cost of providing the Council's services before taking into account Income from fees and charges and government graph...

Housing Boncais

A system of financial assistance to individuals towards cortain housing costs administered by local authorities and subsidised by central government.

Housing Revenue Account

A separate, standary account inside the General Fund which includes the expenditure and income arising from the provision of housing accommodation by the Council acting as landlord.

Impairment

This is a reduction in value of a fixed asset as shown in the balance sheet to reflect its true value.

Income

This is the money that the Council receives or expects to receive from any source, including fees, charges, sales, grants and investment interest.

Income and Expenditure Account

An account which summarises resources generated and consumed in the provision of services for which the Council is responsible.

Infrastructure Assets

Fixed assets belonging to the Council which do not necessarity. have a resale value (e.g. highways) and for which a useful life span cannot be readily assessed.

Intarvable Assets

These are non-financial fixed assets that do not have physical substance but are identifiable and are controlled by the authority through custom or legal rights e.g. computer software.

International Accounting Standards (IAS) and International Financial Reporting Standards (IFRS)

I'ull implementation of the use of International Accounting Standards under IFRS for Local Government Accounts was originally expected in 2009/10 but has now been deferred to 2010/11 The 2008 SORP incorporates recent changes to: FRG17 Accounting for Pension Costs, which bring it into line with IERO by accounting for the fair value of some of the assets of the achieve and revising disclosure requirements. Other influences from Immational Accounting Standards such as reporting requirements and terminology used when accounting for financial instruments under UK GAAP were brought into use by the 2007 SQRF.

Liability

A liability arises when the Council owes money to others and it must be included in financial statements.

Long Torm Investments

These are inventoring intended to be held for use on a continuing back, in the activities of the authority. They should be classified as long term only where an intention to hold the asset for longer than one your can be clearly demonstrated.

Materiality

This is one of the runional counting concepts. It ensures that the statement of accounts includes all the transactions that, if omitted, would lead to a significant distortion of the financial position at the and of the accounting period.

Minimum Revenue Provision

The minimum amount which must be charged to the revenue account each year for the repayment of borrowing.

National Non-Domestic Rate (NNDR)A standard rate in the pound set by the Government payable on the assessed rateable value of properties used for business purposes. Also known as Non-Domestic or Business rates.

Non-Operational Assets

Fixed assets held by the Council but not directly occupied, used or consumed in the delivery of services. Examples are investment properties or assets surplus to requirements, pending sale or redevelopment.

Operating Lease

A lease whoreby the ownership of the fixed asset remains with the lessor

Operational Assets

Fixed assets held and occupied, used or consumed by the Council in the direct delivery of those services for which it has a statutory or discretionary responsibility.

Post Balance Shoet Event

The second events, both favourable and unfavourable, which occur between the balance sheet date and the date on which the Statement of Accounts is authorised for issue.

Precept

The levy made by Precepting authorities on billing authorities. The major precepting authorities are County Councils and Police Authorities. Part In Councils also raise money by means of a precept on the relevant billing authority.

Prior Period Adjustments

These are material adjustments applicable to prior years arising from changes in accounting policies or from the correction of fundamental circuit. A fundamental error is one that is of such significance as to destroy the validity of the financial statements. They do not include normal recurring corrections or adjustments of accounting estimates made in prior years.

Provision

An amount set axide for liabilities or losses that are certain to arise but owing to their inherent nature cannot be quantified with any certainty

Prudonce

This is one of the main accounting concepts. It ensures that an organisation only includes income in its accounts if it is sure it will receive the money.

Prudential Code

The Prudential Code, introduced in April 2004, sets out the arrangements for capital finance in local authorities. It constitutes proper accounting practices and is recognised as such by statute.

Rateable Value

The armust assumed remail value of a property that is used for business purposes.

Related Parties

Two or more parties are related parties when at any time during the financial period

- financial period

 One party has sheet or indirect control of the other party
- The parties are subject to common control from the same control.
- One party into influence over the financial and operational pulsales of the other party to an extent that the other party might be inhibited from pursuing its own interests
- The parties, in entering a transaction, are subject to influence from the same source to such an extent that one of the parties to the transaction has subcudulated as own interests

Related Party Transactions

The transfer of assets, tiabilities or services between the Council and its related parties irrespective of whether a charge is made.

Reserves

The accumulation of surpluses and deficits over past years. Reserves of a revenue nature are available and can be spent or earmarked at the discretion of the Council

Residual Value

This is the net realisable value of an assert of the end of its useful life.

Revaluation Reserve

An account containing any unrecognized gains or losses arising from the revaluation of fixed assets held by the Council. When assets are sold, the gain or loss on sold will be recognised in the Income and Expenditure Account once all previous entries relating to unrecognised gains or lossess have been removed from the accounts.

Revenue Expenditure

The day to day expenses assemble with the provision of services.

Revenue Expenditure funded from Capital under Statute (formerly Deferred Charges)

Capital expenditure which may be properly treated as such, but which does not result in, or remain matched with, tangible fixed

assets. An example would be capital expenditure on

improvement grants

Revenue Support Grant A grant paid by the Government To councils, contributing towards

the costs of their services.

Statement of the Movement on the General Fund/Housing Revenue Account Balance

Reconcilitation between the Income and I xpenditure Account and the General I and or Housing Revenue Account to show the Confedence of appending against Council 13ct of Housing Rents raised.

Statement of Total Recognised Gains and Lossen

A statement which brings together all the gains and losses of the Council in the year and shows the aggregate increase in its net worth. Together with notes to the accounts showing the movements on reserves, replaces the former Statement of Total

Movement on Reserves.

Stocks and Work in Progress The recomprise of one or more of the following categories, goods

or other assets purchased for resale; consumable stores, raw materials and components purchased for incorporation into products for sale; products and services in intermediate stages of completion; long term contract balances and finished goods

Supplementary Financial Statements Additional financial statements comprising the Housing

Revolue Account and Collection Fund. Together with the Core-Financial Statements complish the Council's Accounting

Statements.

Temporary Investment Money invested for a period of less than one year.

Trust Funds Funds administered by the Connect for such purposes as prize as

charities and specific projects usually as a repull of individuel.

legacies and donations.

UK GAAP Accounting practices regarded as permanable the UK accounting

profession that are grouped together under the term 'generally

accepted accounting principles .

Useful Life This is the period over which are organisation will derive benefits

from the use of a fixed costs.

Work in Progress The value of works that that Leen completed or is partially

complete at the end of the accounting period that should be

included in the financial statements.

CONTACT DETAILS

Contact us...

If you have any questions on these Financial Statements or require further copies, please contact the Council as follows:

For the attention of:

Chief Finance Officer Central Bedfordshire Council Priory House Monks Walk Chicksands Bedford SG17 5TQ

by telephone: 0300 300 5106 (c/o Michael Millar, Interim Chief Accountant)

by email: maria.fuller@centralbedfordshire.gov.uk

For general enquiries of the Council please:

Phone: 0300 300 8000

Email: customer.services@centralbedfordshire.gov.uk

Write to: Central Bedfordshire Council, Priory House, Monks Walk, Chicksands, Shefford, Bedfordshire SG17 5TQ

Go to the web: www.centralbedfordshire.gov.uk

一般 通知はないにはないに対する かっぱんせいきゅう がいゅう しゅうしょう しょうしゅう かさいけん		
그러워 가는 바늘하는데 그는 이번 때문에 되었다면 하는 바람이 됐는 때에 가는 때문에 가장 되었다.		
人名西西西西 医克雷克氏 医多角性 医多种 化氯化二甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基		
그는 이렇게 되었다. 그는 생각이 있다고 있다면 생각하다.		
그러 배우를 가는 사람들이 되는 사람들이 하는 것이 하는 것이 나는 사람들이 되었다. 그 사람들이 되었다.		
こうに動き ださいせき はだい しょうけんじょう とうこう		
	·	
그리고 주는 그 그들은 그 사람이 하는 사람이 그들은 사람들이 되었다.		
		化多二氯甲基苯甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基
	The second secon	
1、19、1、1、1、1、1、1、1、1、1、1、1、1、1、1、1、1、1、		